## EXHIBIT 22

Folder: Meyner & Landis LLP Project Name: Chemours Chamber Works Manufacturing Facility Location: New Jersey State Average NJ Project ID: AM115 Distribution of Costs Over Time

Distribution of Costs Over Time											. 2000	2000	0000
Costs Incurred at	Beginning of Yearany	2017	2018	2019	2020	2021	8	2023	2024	8	10	11	12
Cost Item Description													
SITE NAME PHASE	PHASE NAME												
		·	s	·	,	•	•	\$	•	S	6	69	
AOC 1 Fluorocarbons	B-Aquifer DNAPL Rem	-		٠	•	•	•	ss					
٧ Design	Remedial Design	\$2,238,852			\$1,945,233				\$126,054				98
Remedial Action	Chemical Oxidation S	69	\$22,144,321	•					64		•		so e
Remedial Action	In situ Anaerobic/Aero		8			\$10,958,913				. STAR 660	\$	S.186 170	\$488 179
Remedial Action	Monitored Natural Att			•			A 4	6		900,0476	è	\$	
Remedial Action	apor Extraction		\$7 649,202	91 200 18			4	,	, ,		9 4	9 65	
Operations & Mainten S	VE Operation & Main	. ·	\$789,201		\$1,024,348	A 4	\$ 13 395 470	\$17 860 826	\$17.860.626	2 67	9 69	÷ 69	\$
Operations & Mainter	situ Araerobic / Ae						7	1	ı				
Thoseour	are close-out			9 69	•	9		8	\$			·	4
AOC 2 TEI	B-Aquifor DNAPL Rem \$			•	•	-	16	us us	8	65			
V Cosion	Remedial Degion	\$1 719 788	S	80	\$1 356.499	0\$	S	Ş	\$516,091				\$
Remediat Action	In situ Anaerobic/Aero S				s	986	ľ		S	·		Ì	
Remedial Action	Monitored Natural Atta		8	•		1	\$		s	\$749,207	\$607 723	\$486,179	\$486.179
Remedial Action	Chemical Oxidation S		\$15,396,467					69	·	S		· •	
Remedial Action			\$7 642,643	,	s			\$				\$	\$
Operations & Mainter			\$1,387 693	\$1,850,257	\$1,850 257			sa				· •	
Operations & Mainter	Insitu Bioremediation	9			S	•	\$13,407,558	\$17,876 744	\$17.876,744	69	\$		
Site Closeout	Site Closeout Site Close-out	5	\$	9	•		•	\$	. \$	9	·		
								sə				8	
AOC 3 Jackson Labs	B-Aquifer DNAPL. Ren	\$	s	s	s	٠							
V Design	Remedial Design	\$1,154,483	æ	0%	\$798 743	05	80	0\$	\$450,908			\$	
Remedial Action	In situ Anaerobic/Aero		· .			\$13 312,391				ŀ			ı
Remedial Action	Monitored Natural Att		s	ss	·	s			\$	\$746,407	\$605 380	\$484,312	\$484,312
Remedial Action	Chemical Oxidation S		\$9 028,816	8				\$		\$			\$
Remedial Action	Vapor Extraction		\$6 571,008					•		,		\$	65
Operations & Mainter	Operations & Mainten SVE Operation & Mair 5		\$768 261	\$1,024,348	\$1,024,348	±0-		•				8	•
Operations & Mainter	Operations & Mainten Anaerobic Bioremedir \$	•	5	ŀ	٠	8	\$9,352,136	\$12,469,515	\$12,469,515		•	\$	
Site Closeout	Site Close-out		. \$	٠	S	•	•	\$				8	
1		•			·	•	•	s	69		8	•	
ADC 4 Aramids	B-Aquifer DNAPt. Ren		S			•		\$	8	59		s	2
V Design	Remedial Design	\$1,394 459	. ·	•	\$986.081	·	7		\$197,962	8	·		
Remedial Action	In situ Anserobic/Aerc \$		S		s	\$13,517,819	-	\$	\$				
Remedial Action	Monitored Natural Att	,			8	•				\$277.693	\$227,926	\$182,341	\$182,341
Remedial Action	Chemical Oxidation S		\$11,167 164		•	•				8		*	
Remedial Action	Vapor Extraction		\$7,649 202	•	•			e#		9	9 6		
Operations & Mainter	Operations & Mainten SVE Operation & Main	· •	- 1	\$1,061,201	\$1 061,201			-1	ł		9	\$	
Operations & Mainter	Operations & Mainten Anaerobic Bioremedia \$	•		•	•	•	\$1.057,838	\$12 694,052	\$12,694,052	,	,		
Site Closeout	Soil & Groundwater/N	\$	s				•		· ·	<i>s</i> 6			
				\$			•	,			9 8		
AOC 5 Historical Basins & Ditches	B-Aquifer DNAPL Ren			· ·				9		9 6		÷	50
V Design	Remedial Design	CON, 180, 14	646 444 963		01001641	1	1		-	8		s	
Kemedial Action	La other Amountin/Acre 5	9 4	Ţ,	•		\$15.693.578	3	. 69		5		s	8
Remedial Action	Monitored Natural Att			65	5				s	\$278.565	\$227.928	\$182,341	\$182,341
Remedial Action	Vapor Extraction		\$7,649,202		s	•						\$	
Operations & Mainter	Operations & Mainten SVE Operation & Main		\$630,759	\$841,012	\$841.012		-		es			, sa	\$
Operations & Mainter	Operations & Mainten In situ Anaerobic Bior			. 8		•	\$11,074,724	\$14 766,298	\$14,766,298		1	•	
Site Closeout	Historical Basins & Di \$	55	\$178 967	,		\$54 418	OS.	08	8	8	554.418	0.5	2
Site Closeout	Site / Soll Groundwate 5	- 5		•	\$	-			5	\$		9	
Site Closecut	Restoration of Marshe	L			s					,	· 6		
			59	s	\$		53	4		8	,	*	
AOC 6 Triangle Dyes	B-Aquifer DNAPL Ren	<b>"</b> ,		8			3		1	,	A E	0 1	
V Design	Remedial Design	\$3,441 472	88	80	\$1,316,238	1	8	3	_	en e	,		
Remedial Action	In situ Anaerobic/Aero	55		\$	8	\$15,593,058		\$	-	9	A	e e	
Remedial Action	Chemical Oxidation S	55	\$37,778 375	8	8		2	<i>p</i>	A 4	4030 605	\$00 £00\$	\$182 244	\$182.341
Remedial Action	Monitored Natural Att		5 67 640 2002			,		4 5	n 40	9770	966	\$	\$
Remedial Action	Vapor Extraction	,	\$7.049,202	\$1 f126 R27	£1 025 827	,			,	69	54	150	4
Operations & Mainter	Operations & Mainten SVE Operation & main				4		\$11 002 963	\$14,670,604	\$14,670,604			8	\$
Operations & manner	Site Closecout		65	. 62	\$	\$		\$		·	\$	\$	
יייספטויים פווס	allo vivae vui	•											

Folder: Meyner & Landis LLP Project Name: Chemours Chamber Works Manufacturing Facility Location: New Jersey State Average NJ Project ID: AM115 Distribution of Costs Duer Time

Distribution of Costs Over Time	Over Time													
	Costs Incurred a	Costs Incurred at Beginning of Yearms Periodem>	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028
			69	\$	٠	5			ı	å	1	ı		I
AOC 7 Elastomers		B-Aquifer DNAPL Rem		S	9 64		9 65	9 6	*	•	, ,			9 6
V	1	Remediation Design	-	US.	S	S77'4 42R	Ş	5	5	\$402.007				
Reme	Remedial Action	In situ Anaerobic/Aero	<b>₽</b>	8	8	8	\$10 770,786	3		, , , , , , , ,		0		
Reme	Remedial Action	Monitored Natural Atte				·			\$	\$	\$45,955	\$334 231	\$182.341	\$182.341
Reme	Remedial Action	Chemical Oxidation S		\$8,743,649		50			5	4			•	
Reme	Remedial Action	Vapor Extraction		\$6,472.892	S						S			
Oper	Operations & Mainten	n SVE Operation & Mair	•	\$765,258	\$1.020 344	\$1,020,344	٠	•	H	-	s			8
Open	ations & Mainter	Operations & Mainten In situ Anaerobic Blor			s			\$7 575,386	\$10,100,514	\$10,100,514				
Site	Site Closeout	Site Close-out	-	\$	S					60	s			*
AOC 8 Warehouse / Transport / Cons B-Aquiter DNAPL Rem	ansport / Con	dB-Aquifer DNAPL Rem	9 64	9 4		6	•	•	,			ø,	•	
V	u.	Remedial Design		S	8	\$790.569	Ç	9	S	2107 087		0		
Reme	Remedial Action	In situ Angerobio/Aere \$	1			S	\$10.894.340	ľ		9197,307				
Reme	Remedial Action	Monitored Natural Att	5		S				83		\$278 565	\$227 426	\$182 741	1 TE CR15
Reme	Remedial Action	Chemical Oxidation S	\$	\$8.933.781	S		•	•	8	•			1	
Reme	Remedial Action	Vapor Extraction		\$7 607,472	· s		,	•	8		\$	S	•	
Opera	ations & Mainter	n SVE Operation & Main		\$1,450,091	\$1,933,456	\$1 933 455		·			\$			
Opera	Operations & Mainten h	In situ Anaerobic Blon		s			-	\$7,663,471	\$10,217,961	\$10,217,981	· ·		•	49
She C	Closeout	Site Close-out		•		S	٠	,			s	*	٠	69
			•	,	\$		•	•			,			· ·
AUC 9 Monastral		B-Aquifer DNAPL Rem \$	- 1	•		•	•	•		•				
v Design	E.	Remedial Design		S	S	\$1 472,688	0\$	OS.	æ	\$197.087	- \$	•		,
Reme	Remedial Action	In situ Anaerobic/Aero				S	\$16,511,829	•				•	,	
Reme	Remedial Action	Monitored Natural Atte	99			8	•	-			\$278,565	\$227 926	\$182,341	\$182,341
Kens	dial Action	Chemical Oxidation S	,	1							\$			
ame weme	Nemedial Action	Vapor Extraction	,	5/ 161 6/9		1	•			•	s	s		
chera	ations & Mainter		A 0	8797HR 18	\$1,842,239	\$1.842 239					, .	\$		
Coper	Hospert	Operations of marriers in Still Artecropic Bior		4	4 4			\$11,648,368	\$15,531 157	\$15,531,157	\$			
Anto	Thomas and	and cross-out		•	9			-		•	9			
AOC 10 White Products		R.Anuiffer DNAP! Rem	·		9 66				,	,				
V	-		\$161.676	ş	ş	\$63.662	S	S	9	\$107.007				
Remer	Remedia! Action	In situ Anaerobic/Aero	59		9		\$1.159 998	3		100,101		9 6		
Remer	Remedial Action	Monitored Natural Att			65	s					\$278 565	\$227.926	\$182.341	\$182.341
Remer	Remedial Action	Chemical Oxidation S	_	\$707.160			•						•	
Remex	Remedial Action	Vapor Extraction	\$	\$882,550	69	S				8			S	
Opera	tions & Mainten	Ag.	S	•	Ш			\$742,086	\$989.447	\$989,447	S			
Opera	tions & Mainten	Soil Vapor Extraction		\$118,968	\$158 604	\$158,664		•		s	s			
Site C	Site Closeout	Site Close-out	•	•		\$		•		69	8	69	s	s
			,				•	•		1	\$		•	
		Principally Basins & Drainage B-Aguifer									_			
AOC 44 Baring 8 Desired Ditab	Dital.	NAPL remediation			6									
ACC 11 Dasiiis & Dialii	age Ditch	and restoration	,	•	,		, ,	,		,	ı,	·		· ·
	_	acuvines												
v Design	Į,	Remedial Design	\$449,655	0\$	38	\$314,25R	<b>S</b>	8	8	\$197.987	S	0\$	8	28
Remer	Remedial Action	Chemical Oxidation S		\$2.613,585		S			3	•			<del>59</del>	
Remex	Remedial Action					8	\$3 928,221	•	•		i	1		١
Remer	Remedial Action	¥									\$278,565	\$227 926	\$182.341	\$182,341
Aeance	Denodial Action			97 709 371	,			•			1			
Amond	tions & Majorton	Operations & Mainton SVE Operations & Mr.		Cana AE2	CADB DOA	¢400 co.s								
brieno	tions & Mainten			1	*	Ī		£9 701 649	י ארז אטא רפ	£2 604 726				
0	sions or mainten								90,004,000	90 004,130		•	•	
II still	lossour	Site Clossort Destoration of Moreha		\$11 510 314	9 6	,	,		,	, .		,		·
Site	Site Closeour		\$1 789 271	Ť	8114 221	5	6113 231	CAR 204	6444 934	5			900 0019	
200	100000	Original distriction		Ī				1	C7-51 10	1	0144231	R	\$ 100,020	2
AOC 12 SWMUs		SWMU-8 B-Aquifer NA	•											
1,2,3,4,7,8,17,17A ,21,22,23,24,30,33						·		,	, sa		s			,
,39,55-2,55-5,55- 6,56)														
/ Design		SWMU-8 NAPL Remed	\$4 526 297	GS	\$0	\$1,274 959	\$0	80	\$0	\$197,987	\$0	\$0	20	\$0

Folder: Meyner & Landis LLP Project Name: Chemours Chamber Works Manufacturing Facility Location: New Jersey State Average NJ Project ID: AM115

Distribution of Costs Over Time	Over Time	sts Over Time	,										•	
	Costs Incurred a	at Beginning of Yearas	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028
		Pariod		7	2	l	,	2	,	,	200	ı		ı
Rem	Removal/Interim Actic	SWMU 8 Insitu Chemi	4	\$86,527,933		\$	•	,		,	,			,
Rem	noval/Interim Acti	ic SWMU-8 Anserobic/A		8	S		\$21 249 322	•		-				
Rem	noval/Interim Acti	Removal/Interim Actic SWMU-8 Soil Vapor E. S	2	\$7 637 443				1	2			1		
Rem	Remedial Action	Monitored Natural Atte S			. 8	ş	\$			\$	\$278,565	\$227.926	\$182,341	
Ope	erations & Mainte.	Operations & Mainten Soil Vapor Extraction \$		\$833,750	\$1 111 567	\$1,111.667		•	- 1			s		
Ope	erations & Mainte.	In situ Anserobic/Aero					•	\$13,471 938	\$17,962,585	\$17 962 585			•	"
Site	Site Closeaut	SWMU-8 NAPL Cleans		\$	. \$	\$	\$	\$		-		,	•	\$
				69	, ,			•		•	•			
AOC 13 SWMUs														
17,17A,32A,32B				va .	·	,								
	Site Closeout	Site Closeout and Pos	\$1 696 891	0\$	\$37,258	0\$	S#	\$57.761	\$0	\$0	\$0	\$0	\$57 761	SO
		١		€9	69		·				s	\$	\$	s
77 00		Includes treatment of												
AUC 14		NAPL source area							_					
Nastewater				S			•	-		s	,		, sa	
Freatment Plant						•			_	_				
(WWTP)		Cleanup closure												
Design	ılgı	Remedial Design	\$1 397.781	O <b>\$</b>	05	\$828.441	O\$	S.	\$	\$197.987			•	
Rem	Remedial Action		٠.	\$19,007,981	s	s							•	4
Rem	nedial Action	In situ Anserobic/Aerc		\$	\$		\$13 807,353				69		•	
Dom	Demodial Artina	Monitored Natural Att		5	5			S	99	,	\$278.565		\$182,341	\$182,341
0	Domodial Action			£3 218 275	,			•	5					
Ken	medial Action	raction		00,210,000		ľ				2				
edo O	Operations & Mainten SVE O&M	IN SVE ORM		\$500,233	\$408.33v				1	1			-	
å	erations & Mainte	bic Blore	•	•		9		\$2,703 552	\$3 604,736	\$3,604,736				
Site	Site Closeout	Site Closeout	\$	· S	. 8									
		Г	•	8	· 8	\$	•					€9	٠	
		includes cost for												
		IGW pumping												
AOC 15 Site		operation &	_				_							
Groundwater		maintenance and												
(IGW)			,	·			•		,	ı	s	•		·
Containment &		WWTP and Site-wide	_											
reatment		Groundwater												
		Monitoring												
											-			
Rem	Remedial Action	Cut Off Wall	\$10,645 134			s	1	•		9			·	
Ope	erations & Mainte	Operations & Mainten Operation & Maintena	\$774,488	\$1,032,650	\$1,032,650	\$1 032 650	\$1.032 650	\$1,032,650	\$1.032 650	\$1 032,650	\$1,032 850	\$1 0.32,650	\$1 032,650	\$1,032,650
Ope	erations & Mainte.		\$		. 8	\$					S		\$	\$
Ope	erations & Mainter			69			•	•		•				
Oper	erations & Mainter	Operations & Mainten Operation & Maintena		\$				,		,		\$		\$
G	vettons & Mainter			69	. 8	S	*			55			•	
C	vations & Mainter			69		_					8	US.	•	
000	prations & Mainton	Operations & Mainton Operation & Maintons	,		Adams of the second		-	,		5			•	
300	eranons or mainte	Operations & manner Operation & Hanner &												
0	erations & mainte	Operation & mannena					, .							8
5	erations or mainte	Operations of maintent operation of maintents	,				•				S	64	•	
ורסעו	ig term monitorit	Long Jern Montoring Long Jerm Montoring S	6700034	\$773 101	\$713 101	\$733 103	\$233 193	\$733 193	\$733 193	\$733 193	\$733.193	\$733.193	\$733,183	\$733,193
L OU	o Term Monitorin	Long Term Monitoring one Term Monitoring	5		S	8	Ţ.	•	,		•	ı		
l one	o Term Monitorin	one Term Monitorine   one Term Monitorine	o,		· vs		·	,						
	Torm Monitoria	releasing mer Pontage						•		8				
and I	rr Term Monitorin	one Term Monitorine one Term Monitorine		69								69	•	,
100	o Torm Monitorin	one Term Monitorine I one Term Monitorine		ST	5		•	•		69		· ·		· ·
T Out	Term Monitorin	Con Term Monitoring Con Term Monitoring						•				49		
ou I	o Term Monitorin	Long Term Monitoring Long Term Monitoring 5						-	•	\$	•		•	4
Sile	Site Closeout	Well Abandonment		s		\$			•	8		S	•	
				61				•	1	\$		8	•	
AOC 16 PFOA		PFOA made into AOC		8		8	-			\$		S		,
Study	No.	Offsite Site Investigati	\$1,728,951	S	. \$			•		\$				
Design	ilan	Point of Use PFOA De	\$100,699	60		S			\$			\$	s	
Man	nedial Action	xnanded Orinking W	59	\$1.258.740	S			•			1			ŀ
eac	Operations & Mainten	AC Operation & Main		8	\$77.760		\$103,680	\$103.000	\$103,680	\$103.680	\$103,680	\$103,680	\$ 103,680	\$103,680
Site	Closeout	FOA ACC Site Close	\$				•				s			
			\$	\$	\$	53		,	\$	9		8		s
AOC 17 Carney's Point	#	Carney Point made ir \$		-	\$				59	s	S			s

Folder: Meyner & Landis LLP Project Name: Chemours Chamber Works Manufacturing Facility Location: New Jersey State Average NJ Project ID: AM115 Distribution of Costs Over Time

V Design Action  V Besign Action  Operations & Mainten Nitro Plant Cappi  State & Mainten Nitro Cap Cast  Site Closeout Restoration of Marsh  Site Closeout Institutional Centrols  AOC 18 Delaware River  Dulaware River	Cappir	2017	2018	2019	2020	2021	2022	2003	2024	2025	2028	2037	2028
n Jial Action Itlons & Mairten Ioseout	Cappi Cappi	_						2000				-	
dial Action tions & Mairrien foseout loseout	Cappir		2	3	4	9	8		80	61	5	=	42
dial Action Itons & Mainten loseout loseout	Cappir			\$455,161		s		8	s	. \$	\$	8	\$
tions & Mainten loseout			\$		\$6,502 302	69	8	49	5	. 8		S	s
loseaut	D 06.00	٠				\$36.329	\$48,438	\$48,438	\$48,438	\$48,438	\$48,438	\$48,438	\$48 438
loseaut	Restoration of Marshe \$	,		s	\$16,408,080		- \$	\$	\$	5	5	44	8
	Institutional Controls §		8	s			\$	\$	\$	s	\$	₩	65
	49	•				\$		s	sa.	\$	8	9	69
	Dalaware River made \$	,		\$		s	8	5	s		8	8	8
Study	Offshore DNAPL & Se \$		\$3,177,973	S			\$	9	\$	. 8	9		64
	Delaware River NAPL	\$452,351		\$	543	5	\$	59	\$	8	8	8	69
	Offshore DNAPL and : \$	,		\$495,000	80	\$503,488	\$	S	8	\$	\$	s	8
Remedial Action In Situ Ci	In Situ Chemical Oxid \$	•		\$	\$7,792,200	,	\$	S	\$	. 8	5	8	89
Remedial Action Sediment	Sediment Remediation \$	-		S				\$18,493,543	\$	\$ -		59	8
Long Term Monitoring Sediment Cap Monito \$	t Cap Monito \$	-	. \$	. \$		59	53	s	\$241,411	\$46.142	\$46,142	\$46,142	\$46,142
	\$	•	·	s		69	s	65		8	\$	s	40
AOC 19 Salem Canal Salem Ca	Salem Canal made in \$	•					s	8	\$	\$	•	\$	s
	Salem Canai Remedia \$	-	\$1 586,216	8	\$		\$	\$	ь	\$	5	\$	\$
Design Salem Ca	Salem Canal Remedia \$	1	•	\$68,040	0%	\$611.327	s		\$	\$	8	8	\$
	Insitu Chemical Oxida S	-			\$779,220	. 8		8	\$	s	s	cs.	\$
Remedial Action Sediment	Sediment Remediation \$	•			s	\$	\$4,891,260	s		· 8			8
Operations & Mainten Sediment Cap Mainter \$	t Cap Mainter \$	1		•				\$34,887	\$46.518	\$46,516	\$46 516	\$46 516	\$46,518
Long Term Monitoring Sediment Cap Monito	•	-		,	,			. 8	\$	. \$			\$344,360
	<b>69</b>	'				•		. sp		. 8	*	59	8
AOC 20 Vapor Int	Vapor Intrusion made \$	-		s	s			us.	ь.	s	· •	· •	s,
	Vapor Intrusion Inves: \$	•	\$298,173					6		8		s	s
	Vapor Intrusion Inves	\$298 173			\$	. \$			s	· ·	8	s	ss
Design Vapor En	Vapor Encroachment \$	\$	,	\$30,000		•	\$	s		. \$		s	~
	satement \$			\$	\$53 703	\$	59	\$	S	s	s	s	8
	safement 5	*	5		\$62 849	s		69		8	s	8	s
Remedial Action Vapor Abatement	satement \$	8			\$52,849	\$		\$	s	. 8	•	\$	\$
Operations & Mainten Active Vapor Intrusion	spor intrusion S		-		\$26,806	\$321,668	\$321.088	\$321,668	\$321.668	s	s	69	s
nitoring	natement Mor S	\$ -			\$58 472	\$150,658	\$112,744	\$112,744	\$112 744	\$112 744	\$75.200		\$
Site Closeout	Vapor Intrusion Syste 5	\$					\$	•		. 8	s	\$173,687	s
Total Costs-Scurrent	•	40,608,806 \$	\$ 344,005,261	\$ 16,753,597	\$ 60,586,345	\$ 178,046,284	\$ 113,146,720	\$ 173,344,011	\$ 158,062,180	7,054,048	\$ 6,348,645	\$ 5,682,675	\$ 5,635,061

\$488,179 \$484,312 \$486,179 \$182,341 \$486,179 \$486,179 \$182,341 2038 \$486,179 \$486,179 \$182.341 2038 \$182,341 2037 \$486 179 \$486,170 \$54,418 2036 \$486,179 \$182,341 \$182.341 19 \$182.341 2034 \$486 179 \$484,312 \$182,341 \$486,179 \$484,312 \$182,341 2032 16 \$182 341 \$486 179 2031 \$484 312 \$182,341 2030 \$182 341 2029 13 n Labs

Design
Remedial Action
In allu Amarobici/Andr \$
Remedial Action
Chemical Dictation \$
Remedial Action
Chemical Action
Special Action
Chemical Action
Special Ac B-Aquifer DNAPL Rens \$
Remedial Design
In situ Anserobic/Aers \$
In situ Anserobic/Aers \$
In forbit-ook of startal Att
Chemical Oxidation \$
Vapor Extraction
S
Vapor E | B-Aquifer DNAPL Ran 5 | B-Aquifer DNAPL Randal Action | Montered Natural Att Ramedial Action | Chemical Oxidation 5 | Remedial Action | Vapor Extraction 5 | Agentation 8 | Mainten SVE Docartion 8 | Mainten SVE Docartion 8 | Mainten SVE Docartion 8 | Mainten Mainten BVE Docartion 8 | Mainten Mainten Mainten BVE Docardal Randa | Site Close-out 5 | Site Close-out 6 | Site Close-out 6 | Site Close-out 7 PHASE NAME Design RR
Remedial Action In
Remedial Action IN
Remedial Action IN
Remedial Action IV
Operations & Mainten IS
Operations & Mainten IS
Site Circscout Cost Item Descript
PHASE SITE NAME

Folder: Meyner & Landis LLP Project Name: Chemours Chamber Works Ma Distribution of Costs Over Time

\$182,341 \$182,341 \$182,341 20 8 \$182,341 \$182 341 \$182,341 \$182,341 \$182,341 \$182,341 \$182,341 \$182,341 \$182,341 \$182,341 \$182,341 \$182,341 \$114 231 \$182,341 2033 \$182 341 \$182,341 \$182,341 \$46 294 \$182,341 \$182 341 \$114,231 ğ = \$182,341 2032 13 2028 S Products B-Aquiter DNAPL Ran S
Design Remedial Action In stut, advanced and Remedial Action Mentioned Natural Aut Remedial Action Chemical Oxidation S
Remedial Action Chemical Oxidation S
Remedial Action Chemical Oxidation S
Remedial Action Vispor Extraction S
Operations & Meninen Soil Vapor Extraction S
Site Citoseout S
Site Citoseout S
Site Citoseout S
Site Citoseout S | Dealgn | Remedial Dealgn |
| Remedial Action | Chemical Oxidation | S | Remedial Action | In 19th Anaerobiol/Aers | S | Remedial Action | Monitored Natural Akt |
| Remedial Action | Vapor Extraction | S | Remedial Action | Ciosure Capping | S | Operations & Mainten | Natural Cap Assistance & Mainten | Str. Closeout | Restoration of Manch | Str. Closeout | Restoration of Manch | Str. Closeout | | Design | Remediation Design | Stepsels Action | In Situ Antarotolcherg | Remediat Action | In Situ Antarotolcherg | Remediat Action | Remediat Action | Chemical Oxidation | Stepsels | Remediat Action | Chemical Oxidation | Stepsels | Remediat Action | Napor Extraction | Stepsels | Chemical Oxidation | Stepsels | Stepse Principally Basins & Drainage B-Aquifer NAPL remediation and restoration activities 170JeCt Nature.

Distribution of Costs Over Time

Costs incurred at Beginning of Year

Perior Products

Design

Remedial Action

Remed AOC 11 Basins & Drainage Ditch AOC 7 Elastomers AOC 10 White

SWMU-8 NAPL

AOC 12 SWMUs 1,2,3,4,7,8,17,17A ,21,22,23,24,30,33 ,39,55-2,55-5,55-

Folder: Meyner & Landis LLP Project Name: Chemours Chamber Works Ma

Distribution of Costs Over Time	sts Over Time													
	Costs Incurred	Costs incurred at Beginning of Yearman	2028	2030	2031	2032	2033	2034	2035	2036	7037	2038	2039	2040
2	omoval/Interim &cd	Removal Interim Actic Statuti 8 trafts Charri	,	÷	2	2	ı		l	07			52	24
2	emoval/Interim Act	Removal/Interim Actic SWMU-8 Agerobic/A		9 69	n va	0 60	9 50	A 45	n 0	· ·		2		
8	emoval/Interim Act	Removal/Interim Actic SWMU-8 Soil Vapor E	S	65	so.	\$		\$		_			8	
ď	temedial Action	Monttored Natural Att	\$182,341	\$182,341	\$182.341	\$182,341	\$182 341	\$182,341		\$182,341	\$182,341	\$182 341	\$182,341	\$182.341
9	perations & Mainte	Operations & Mainten Soil Vapor Extraction	59	\$	8	\$ -	. \$	\$	€	s.	s	. 8	\$	8
١	perations & Mainte	Operations & Mainten In situ Anaerobio/Aerc S	S		s		\$	\$	S	s	\$	3		\$
8	Site Closeout	SWMU-8 NAPL Clean		es es	en e	s &	es 0	<b>3</b>	· ·				\$	
AOC 13 SWIMUS									9 6		9	•	2	
17,17A,32A,32B			4	<i>e</i>	A		φ.	•		s		s	, vs	
<i>a</i>	Site Closeout	Site Closeout and Pos	93	980	0%	\$57.761	0\$	S	980	S.	\$57 761	0\$	9.0	88
		Includes treatment of	*	9	9	8	<b>₽</b>		50	,	s	G	•	49
AOC 14 Wastewater		NAPL source area												
Treatment Plant		WWTP & NAPL			s	σ.	\$	· ·		, es			'n	'n
(WWTP)		Cleanup closure												
Λ .	Design	Remedial Design		s	8	s		8		\$	8	\$		5
×	Remedial Action	Chemical Oxidation S		s	s	2	<i>4</i> 3	S.	s	\$	- 8			\$
~	Remedial Action	In situ Anaerobic/Aerc			S	- 1		-	1	49			\$	
æ	Remedial Action	₹	\$182,341	\$182,341	\$182 341	\$182,341	\$182,341	_	\$182,341	\$182,341	\$182 341	\$182,341	\$182,341	\$182,341
8	Remedial Action	raction		\$	s	SO		•					- \$	
0 0	Operations & Mainten SVE O&M			S	s	<b>60</b>	× (	$\rightarrow$		59	4			
3 6	Operations & Mainte	Dic Biori		,	s 0	\$ 6		_			8			
,	ite Cioseout	Site Closeout	A .		ле	so co		*					s	
		includes cost for	•		,	0		*	,		•	,	,	
AOC 15 Site		IGW pumping operation &												
Groundwater		maintenance and annual Operation,				•	,		,					-
(iGW)		Maintenance of	,	n	А	va .	w.	·	,	va	· •		,	G
Treatment		Groundwater	-											
		an include										_		
2	Remedial Action	Cut Off Wall		,	s	\$	\$ .			\$	· .			
0	perations & Mainte	Operations & Mainten Operation & Maintena	\$1 032.650	\$1,032 650	\$1,032,650	\$1,032.650	\$1,032,650	\$1,032,650	\$1 032 650	\$1,032,650	\$1,032 650	\$1 032,850	\$1,032,650	\$1 032,650
0 6	perations & Mainte			· ·	es e	20 4	s	-		55		\$		
0	perations & Mainter	Operations & Mainten Operation & Maintena			8	2 2		9 60		0 6	, , ,	A 4		, ,
ő	perations & Mainte.		\$		8	· 6-		8			63		,	
Ö	perations & Mainte	Operations & Mainten Operation & Maintena		8	G	s	\$	s			s		\$	6
O	perations & Mainte	Operations & Mainten Operation & Maintens \$	\$		S	8	٠	-			5		-	,
0 0	perations & Mainte	Operations & Mainten Operation & Maintena S Operations & Mainten Operation & Maintena S	9 60	n 66		٠.		49 64			· ·			: 1
	ong Term Monitorin	Long Term Monitoring Long Term Monitoring	\$		_	s	. 8	\$				•	,	
ב	ong Term Monitorir		\$733,193	\$733,193	\$733 193	\$733.193	\$733 193	\$733,193	\$733,193	\$733.193	\$733,193	\$733.193	\$733,193	\$733 193
1	ong Term Monitori	Long Term Monitoring Long Term Monitoring	•		S	S					,	3	,	, S
3 -	ong Jerm Monitori	Long Jerm Monttoning Long Learn Monttoning 3				A	A .	•		. ·				
12	ong Term Monitorin	Long Term Monitoring Long Term Monitoring			9		, 45		, 60	9	, 8			
71	ong Term Monitoria			s	s	s.	\$	•		\$			•	
3 .	ong Term Monitorit	Long Term Monitoring Long Term Monitoring			_					·			•	
1 6	ong term monators	ᆰ			_		A 16		<i>p</i> 6	,				
0	one croseout	MAII AUAIROOMINOM	1	9 89	0 00	9 69	9 69		9 69	9 69	n 69		,	6 16
AOC 16 PFOA		PFOA made into AOC	69	\$	S	\$	\$			8				
۸ ا	Study	Offsite Site Investigat \$		•		ss.	s							,
ő	Design	Point of Use PFOA De		49 4	<b>ω</b> ε	9	S		\$					
ě ő	Operations & Mainten	GAC Operation & Mais	\$103,680	\$103.680	\$103.680	\$103.680	\$103.680	\$103.680	\$ \$103.680	\$103.680	\$103.680	\$103.680	\$103.680	\$103.680
35	Site Closeout			s	ts9	69		69		1	2		-	- S
				69	s	જ	S	5	s		\$	\$		ψ,
AOC 17 Carney's Point	vint	Camey Point made in \$			\$	s	.   \$			•		•		

5,198,043

5,198,043

5,269,923 \$

5,373,978

5,324,341 \$

5,384,154 \$

5,316,065 \$

5,430,296 \$

5,531,230

5,362,581

\$48 438 2040 \$48,438 2038 \$48,438 \$71,880 2038 \$48 438 \$71 880 2037 \$48,438 \$71,880 2038 \$48,438 \$71,880 19 \$46,142 \$71 880 \$48,438 8 8 \$71.880 \$46,142 \$48,438 17 2033 \$71,880 548,438 \$46,142 2032 16 \$71,880 \$46,142 2031 \$71,880 \$48,438 \$46.142 14 \$46 516 \$71.880 \$46,142 13 Study Vapor Intrusion Invers S
Study Vapor Intrusion Invers S
Design Vapor Intrusion Invers S
Design Vapor Intrusion Invers S
Remedial Action Vapor Abatement S
Operations & Batindal Action Vapor Intrusion S
Long Term Monitoring Vapor Abatement Mor S
Site Closecout Vapor Abatement Mor S
Site Closecout Vapor Intrusion Systels | Shudy | Salem Canal Remedia 5 |
| Beagin | Salem Canal Remedia 5 |
| Remedial Action | Institute Canal Canal Remedial Action | Institute Canal Salem Canal made in § Remedial Design S Old Nitro Plant Capple S Old Nitro Cap O&M Restoration of Marsh S Institutional Controls S Vapor intrusion Distribution of Costs Over Time Costs Incurred at Beginni Designt
Remedial Action
Operations & Mainten N
Site Closeout
Rite Closeout NOC 19 Salem Canal AOC 20 Vapor Intrusion OC 18 Delaw

Folder: Meyner & Landis LLP Project Name: Chemours Chamber Works Ma

\$486 179 \$488 179 \$484,312 \$37,258 \$486,179 \$182,341 \$486,179 \$484,312 \$486 179 \$182,341 \$37,258 \$486,179 \$486,179 \$484.312 \$182,341 \$182,341 8 8 \$486 179 \$486 179 \$182,341 \$484,312 \$37,258 28 8 \$486 179 \$484,312 \$182,341 31 \$484,312 \$182,341 \$331,149 8 8 \$484,312 2045 \$484.312 \$182 341 2044 \$486 179 \$484,312 2043 \$486,179 \$484 312 2042 \$486,179 \$54.418 2041 | Design | B-Aquifer DNAPL Rem 5 | B-Aquifer DNAPL Rem 5 | Remedial Action | In shu AmsterobicActs | Remedial Action | Monitored Natural Athermatical Action | Monitored Natural Athermatical Action | Chemical Oxidation 5 | Remedial Action | Chemical Oxidation 5 | Remedial Action | Chemical Oxidation 5 | Remedial Action | Chemical Oxidation 5 | Operations & Mainten Amsterobic Bloremodis 5 | Site Closeout | Soli & Groundwatern | Soli & | AOC 5 Historical Basins & Ditchees B-Aquirer DNAP1. Rent S

V Remedial Action | Remedial Design | S

Remedial Action | Chemical Dotaldion | S

Remedial Action | Remedial Action | Napor Extraction | Remedial Action | Napor Extraction | S

Remedial Action | Napor Extraction | S

Operations & Mainten SVE Operation & Maint Soil S

Operations & Mainten | Nat Anaerobic Biol S

Operations & Mainten | Nat Anaerobic Biol S

Site Closeout | Site Soil Groundwate S

Site Closeout | Restoration of March S Design Remedial Delay Ran S
Remedial Action In situ AnaerobicAer S
Remedial Action In situ AnaerobicAer S
Remedial Action Monitored Natural Atti
Remedial Action Vapor Extraction S
Remedial Action Vapor Extraction S
Operations & Mainten Institu Biommedialon S
Site Closeout Situ Close-out PHASE NAME SITE NAME OC 4 Aramids

Folder: Meyner & Landis LLP
Project Name: Chemours Chamber Works Ma
Distribution of Costs Over The Reginning of Yearson

Folder: Meyner & Landis LLP Project Name: Chemours Chamber Works Ma Distribution of Costs Over Time

		Coete Incurred a	Costs Incomed at Benjanian of Vestina	2044	2063	2043	2044	1 27.00	2040	20072		5,50			***************************************
			Periodens	36	2007	200	30	200	200	2000	2000	State S	nenz.	Lenz	7027
Particular   Par					l		87	Į.	ı		,	١	l	ı	ı
The control of the	Company 2 CO		B. Amiliar DMABI Burn		A	*			,			9			
	AUC / Elastomers		B-Aquiter UNAP'L Kem	•						8					
	1	Design			69	s	\$				€9	\$	s		20
Secretary   Control   Co	2	Remedial Action		-	1			-	-	١	١			-	- 1
State   Control   Contro	-	Remedial Action	Monitored Natural Atte	\$182,341	\$182,341	\$182 341		\$182,341		\$182,341			69		\$182,341
Control Cont	-	Remedial Action	Chemical Oxidation S	·-					*	•					\$
	14.	Remedial Action			*					•					69
	_	Operations & Mainte.			69	s		s	55			S		•	
		Operations & Mainte.				•		•	,	•		s		· ·	
This provided by the control of th	6	Site Closeout	Site Close-out		S			5	s						· ·
Table   Continue continue   Continue continue   Continue continu								\$					69	69	89
State   Continue   C	AOC 8 Warehouse	/ Transport / Con		69	\$			\$				s	80	S	. 8
State   Continue continue   Continue continue	د د	Jestun	Remedial Design	s	60			\$				s	s		s
Note that   Continue to the part of the	×	Remedial Action	Aerd		8									8	8
	2	Remedial Action		\$182,341	1		\$182	\$182,341		\$182,341	\$182.341				
State   Continue   C		Jomedial Antion			1	ı	i olimo o		ı			9	3	1	ı
Stationary Registration   Part Stationary Registrationary Registrat	_ 0	Jamodial Action		, ,		9						0			,
		Nemicolar Pecifor	Vapor Extraction		,			9	•			,	٩		
		Operations & Mainte	SVE Operation & Mair			2									
December   Comparison   Compa		Operations & Mainte.	In situ Anaerobic Bior			S		\$							\$
Mathematical Mat	\$	Site Closeout							,	•		s			
State   Stat				•					,	•		s			
	AOC 9 Monastral		B-Aquifer DNAPL Ren	•								s		\$	*
Note of the control	2	Jesign			s	-						s			s
	, <u>u</u>	Remedial Action	in situ Anaerobic/Aero		S	•						\$			
Section   Content of		Temedial Action	Monitored Natural Ath	\$182.341	ļ	1	\$182	\$182.341		\$182.341	\$182 341	\$182.341	\$182.341		
Particular Alberton   Particular Material Mate		Jomedial Action	Chemical Ovidation S	<u>ر</u>		ı								1	П
Processory   Pro		Tomodial Action	2			, ,	,						9 0	•	•
Particular Attention   Particular Attention		Verregular Action		,	4	-							•		
No. of the control		Operations & Mainte	n SVE Operation & Mair					•		\$		2		•	*
State   Stat		Operations & Mainte.	n in situ Anserobic Bion			2	٠					, \$		*	\$
Exemple   Exem	3	Site Closeout													
Decidity   Control of Parallet Decidity   Statistical Parall				1	s			٠	•					٠.	
Standard Design   Standard D	AOC 10 White Prod	lucts	B-Aquifer DNAPL Ren			•							-		
State   Stat	7	Jesign	1		*	•	\$					\$	*		. \$
Particular planticular plant	Ŧ.	Remedial Action		s	- 1	•			.						
Particular district	¥	Remedial Action	Monitored Natural Att	-	١	١		\$182,341		\$182 341		\$182	-	\$182	- 1
National Authorite In National Authorite I	**	Remedial Action	Chemical Oxidation S	•					\$						
Particulous Multimorised Mult	4	Remedial Action			•		•	•	-				•	•	
Participant Mainten Carterina Allaham Statement Allaham Statemen	J	Operations & Mainter			•	•			•				59	-	
Principacinal Sine Close-out   St. C. S.	١	Operations & Mainter					· •	•	•		•				
Principally Balanta   State	5	Site Closeout		•			•		,			8		•	
Principal Details And Principal Details An						•			,			\$		•	
Number   Author   A			Principally Basins &												
Particulation   Particulatio			_												
Parity Helper   Parity Helpe	AOC 11 Basins & D.				s	69	·				·	•			•
Remodal Action         Characterial Decignal         SS			activities												
Accordiging Action         Remarkation Configurations of Action of Configurations & Action of Configuration & Action of Configurations & Action of Configuration & Actio															
Remodal Action         Channella Mattern	7	Jesign	1			Ş		8	Ì				ł	Ì	
Authorising Mattern Matternation & Matterna	- 0	Remedial Action			90 6				,						,
Attendicated Action         Strate Action         St	- 0	remedial Action	in situ Anserobic/Aere	1	ı				100	1	0000	3	200	8	
Permetal and Authority         S		Vernedial Action		1	1	1	2016	3102.341	4.02	ł	9105	4010	2016	3	1
Perfection & Marking SVE Operations & Marking SVE Oberations & Marking	. 0	Jemedial Action	Ť	•		3 45	9 64					9 65	S		
Persistence & Maintenance Control State Co		bearations & Maintan	SVE Operations 8 Max	1								,			
Second Residual Res		merations & Mainten		,				-	64	5	. 5				57
Stite Closeout         Restination of Marshing States         Stite Closeout		borotions & Mainten		1											
Site Closeout         Site Clo	9	We Cleaner	1				3				,	, ,		3 4	
SYMALUS B-Aquiffer Nate Remed 50 50 50 50 50 50 50 50 50 50 50 50 50	J d	He Closeout		S	ŀ	Ş		\$245.047					9 64	s 64	3 66
SWMLL8 B-Aquifler Np		and discount	on consecut and	2	ŀ								•		
S . S . S . S . S . S . S . S . S . S .	AOC 12 SWMUs		SWMU-8 B-Aquifer NA												
P-Z,55-G,5G- Doelign SWMIU-8 NAPL Remed 50 \$0	1,2,3,4,7,8,17,17A ,21,22,23,24,30,33			,	·	va	, sa		· ·	· ·	ь.	69		s	· •s
Design SWMU-8 NAPL Remed 50 \$0	,39,55-2,55-5,55- 6,56)														
		Jesign	SWMU-8 NAPL Remed	\$20	OS.	08	\$0	88	\$0	SS	\$0	\$0	\$0	SS.	S

Distribution of Costs Over Time	Over Time													
Inclusion	Perioden	2041	2042	2043	-	28	2045	2046	31	32	33	2030	2051	36
Removal/Interim Actic	SWMU 8 1	s		. \$	S			\$	9	l		l		5
Removal/Interim	Removal/Interim Actic SWMU-8 Anaerobic/Ar	.1 . 1	S		\$	•					S		\$	\$
Removalinterim	Actic	S	\$	s	59	•		\$	8				Ш	
Remedial Action	n Monitored Natural Ath		\$182 341	\$182 341	1	\$182 341	\$182.341	\$182 341	\$182,341	\$182,341	\$182,341	\$182 341	\$182,341	\$182,341
Operations & M.	Operations & Mainten Soll Vapor Extraction			٠, ١	S			·		s		-		
Operations & M.	Operations & Mainten in situ Anaerobic/Aerc s			A (			•	٠,		59 6		-		· ·
Site Closeout	SWMU-8 NAPL Clean	4 50	0 69	A (5)				, s	A 64	9 69	es es		n 64	A 65
AOC 13 SWMUs		69	S						69	69	69			
17,17A,32A,32B		,			,			•		,	,			
V Site Closeout	Site Closeout and Por	SS 48	\$57.761	GS 80	w w	• •		· ·	<b>19</b> 69	v en	9 9	· ·	· ·	
AOC 14 Wastewater Treatment Plant	Includes treatment of NAPL source area and B Aquifer below WWTP & NAPL				· · ·	,			, ,	, ω				
	Cleanup closure	- 1												
V Design	1		s	8	٠ م	•	•	8	69	9		,		
Remedial Action	Chemical Oxidation S	A 54	A G	en en	, ,	<del>.   .</del>		ه م	<i>y</i>	y) er	n en	A 44	4	
Remedial Action	T	\$182.341	\$182 341			\$182.341	\$182.341	\$182,341	\$182.341	\$182,341	\$182.341	-	\$182.341	\$182.341
Remedial Action	Vanor Extraction	693	G	U		T	•	1		1				
Operations & Ma	Operations & Mainten SVE O&M		\$	S		·		\$	65	S	5	\$	s	
Operations & Ma	ainten insitu Anaerobic Bior	. 8	. \$	s ·		•				9	8	69		5
Sita Closeout	Site Closeout		\$	s ·		-		\$			69	_		,
			8	S	S	_		\$		69	8		_	
ADC 15 Site Groundwater	includes cost for IGW pumping operation & maintenance and annual Operation,	·	v	٠				,	y.	y	v		v:	
Containment & Treatment	Maintenance of WWTP and Site-wide Groundwater Monitoring	9				***************************************	3	• <u> </u>	•	,		•	<b>3</b>	•
V Remedial Action	n Cut Off Wall		8	8 .		•		\$	69	-			\$	8
Operations & Ma	inten	-	\$1 032 650	\$1,032,650		\$1,032 650	\$1 032,650	\$1,032,650	149		s .		\$	·
Operations & Ma	Operations & Mainten Operation & Maintens			Н	ť	٠	•	\$	\$	÷	· S	•		5
Operations & Ma	Operations & Mainten Operation & Maintena			S	\$	•	•						•	
Operations & M.	Operations & Mainten Operation & Maintena		8	un u	۰			٠	59 G	•	8	s 4	, ,	A 4
Operations & Ma	Operations & Mainten Operation & Maintens Operations & Mainten Operation & Maintens	9 67		9 99		1		9	* 43	* \$	\$	2 62	,	
Operations & Ma	Operations & Mainten Operation & Maintena		\$	8	\$			\$	ss	8	s	•		
Operations & Mi	Operations & Mainten Operation & Maintens	9 6	S	8	· ·		'	<b>19</b> 6	400 6777	. 8		_	- 81033 860	\$ 61032 660
Long Term Moni	Operations & mainten Operation & Maintena Long Term Monitoring Long Term Monitoring	9 69		-	4 69			9 69	\$ 5	\$ \$1,032,030	1	\$1,036,050	\$ 300,000	\$
Long Term Moni	toring Long Term Monitorin		\$733,193	\$733 183		\$733,193	\$733,193	\$733,193	8		. 8		П	П
Long Term Mon	Long Term Monitoring Long Term Monitoring	5 84	\$	S	↔ •			69 6	\$790,034	\$733,193		\$733,193	\$733,193	\$733 193
Long renn won	on term Monitoring Long 18711 Monitoring	9 65	9 69		-			9 45			0			64
Long Term Moni	Long Term Monitoring Long Term Monitoring			69	60		•	· sə	s		s			
Long Term Moni	Long Term Monitoring Long Term Monitoring			\$	S	٠	•	\$	s	*		•		
Long Term Mon	Long Term Monitoring Long Term Monitoring	\$			-		•	€9				,	8	
Long Term Mont	Long Term Monitoring Long Term Monitoring	\$ 31	S	w w	<b>v</b> a v	1	1	s 0			s		2	
inoscoro auc	Meli Abaliaonilileit.	÷ 65		9 8		-	,	,   s	6	69	8	,		6
AOC 16 PFOA	PFOA made into AOC	s	\$	S		·	•	s	8		s	,	\$	
V Study	Offsite Site Investigat \$			\$	· ·	•	•	٠	\$			1	S	
Design Remedial Action	Fernanded Drinking W	e e	A 64	A US		+	•		n 69	A 60	n (4	, ,		
Operations & Mainten	ainten GAC Operation & Mail		\$103,680	\$103 680		\$103,680	\$103,680	\$103 680	\$103,680	\$103 680	s			
Site Closeout	PFOA ADC Site Close	<b>о</b>		s e	_		1		\$	S	\$2,648,524	\$0	\$49,118	\$203,793
AOC 47 Camonda Boint	ri opom tologi modeli	» u	2	2			, ,			9 00	8		• 6	6
ACC canal c. can		,							,					

Folder: Meyner & Landis LLP Project Name: Chemours Chamber Works Ma Distribution of Costs Over Time

	Costs Incurred a	Costs Incurred at Beginning of Yearuns	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2081	2052
		Perioden>	25	28	27	28	82	30	31	32	33	æ	38	88
V Design	90	Remedial Design	\$	ş	\$	\$	· s		8	s	\$	<b>9</b>	\$	,
Reme	Remedial Action	Old Nitro Plant Cappil \$	\$	· ·	69		·	59	·	100	s	*	s	•
Opera	ations & Mainter	Operations & Mainten Nitro Cap O&M	\$48,438	\$48,438	\$48,438	\$48,438	\$48 438	\$48,438	\$48,438	\$48,438	\$48,438	\$48,438	s	•
Site C	Site Closeout	Restoration of Marshe	\$	s	- 8		. \$	•	65	us:	s		s	
Site C	Site Closeout	Institutional Controls \$	. \$		. 8		· s	89	69	\$	9	\$1,731 274	æ	\$62 038
			\$	- 8 -	\$	\$	. \$		*	9	s		s	69
AOC 18 Delaware River	1,	Delaware River made \$		· .					64		S	s	65	
V Study	, A	Offshore DNAPL & Se \$		S	'n	s		\$	649		s	6	•	
Study		Delaware River NAPL \$		s				*	9	\$	8	69	·	49
Design	υß	Offshore DNAPL and \$	s <del>s</del>						59	\$	· sa	69	\$	9
Remer	Remedial Action	In Situ Chemical Oxid \$				,	•		8	\$	s	•		
Reme	Remedial Action	Sadiment Remediation 5	\$		\$	·	•		\$	\$	\$		-	
Pong	Term Monitorin	Long Term Monitoring Sediment Cap Monito 5	\$	s	'n	S			5	69	s		*	•
				s		69		100	s	8	\$	s	49	•
AOC 19 Salem Canal		Salem Canal made In	\$	•	S					\$				8
V Study	, A	Salem Canal Remedia	\$			s,		S	•	59	s	69		
Design	ut	Salem Canal Remedia	- \$			,			8	s	8		,	
Reme	Remedial Action	Insitu Chemical Oxida	\$	. \$	s	s	•	·	s	8	8	s		
Remer	Remedial Action	Sediment Remediation	·	s			,		s					
Opera	ations & Mainter	Operations & Mainten Sedtment Cap Mainter \$	5		·		,	,	8	, \$	- 8	. \$	5	
Long	Term Monitorin	Long Term Monitoring Sediment Cap Monito \$	\$			s	,		\$	\$	s	\$	s	·
							. \$	. \$	\$	\$	, s	\$		
AOC 20 Vapor Intrusion		Vapor intrusion made	69		•	s		· ·	\$	8	· s	\$	· s	· ·
V Study	٨	Vapor Intrusion Inves \$	\$	69		s	-		\$	60	s	\$	\$	8
Study	٨	Vapor intrusion Inves \$	s	59	s	•	•		\$	so	s		s	S
Design	ut.	Vapor Encroachment \$	\$						\$	s	\$	\$		,
Remex	Remedial Action	Vapor Abatement							\$	\$		\$	· s	
Remex	Remedial Action	Vapor Abatement		. \$		·	S		- 5	s	\$			
Remex	Remedial Action	Vapor Abatement		s		s	\$	,	\$	\$	s	\$		,
Opera	ations & Mainter.	Operations & Mainten Active Vapor Intrusion 8	\$						\$	. 8	. 8	. \$	. 8	\$
Long	Term Monitorin	Long Term Monitoring Vapor Abatement Mor S	s	\$			. \$	- 2	· \$	\$	s	(A)		
Site C.	Site Closecut	Vapor Intrusion Syste \$	s						\$	. 8			. \$	
Total Costs-\$current			\$ 5,252,461	\$ 5,302,098	\$ 5,198,043	\$ 5,198,043	\$ 5,443,080	\$ 5,529,192	\$ 5,043,018	\$ 5,235,301	\$ 7,742,888	\$ 6,862,895	\$ 5,095,043	\$ 5,349,014

2064 48 2063 8 8 \$37,258 2062 2081 \$37.258 \$45 840 \$54,401 \$45,840 28 28 4 2058 2058 \$37.258 \$37,258 2058 \$37,258 ន្ត 2057 \$1 027 548 \$1,215 996 \$37.258 \$633.514 \$2.549.374 40 \$121,078 38 88 \$486,179 \$484 312 \$37.258 88 \$486 179 37 1-abs B-Aquifer DNAPL Rent 5
Design Remedial Design 5
Remedial Action In situ Anaerobic/Aerr 5
Remedial Action Monitoron Natural 48
Remedial Action Chemical Oxidation 8
Remedial Action Vapor Extraction 5
Remedial Action Vapor Extraction 5
Operations & Mainten SVE Operation 8 Mair 5
Site Closeout Site Close-out 5
Site Closeout 5 | B-Aquiter DNAPL Ran 5 | B-Aquiter DNAPL Ran 5 | B-Aquiter DNAPL Ran 5 | Remedial Action in situ Anaerobic/Aart 5 | Remedial Action (Tehmical Obitations 8 | Re PHASE NAME Cost Item Description PHASE OC 3 Jackson Labs SITE NAME

Folder: Meyner & Landis LLP
Project Name: Chemours Chamber Works Ma
Distribution of Costs Over Time
Costs Insured at Beginning of Yearman

Folder: Meyner & Landis LLP Project Name: Chemours Chamber Works Ma Distribution of Costs Over Time

Series of the se	Costs Inclined at Boninging of Version	2006	7,700		2000								
1000	Parindam		**************************************	2000	7020	7607	8602	2028	2060	2061	2062	2083	2084
				l	*	4.1	75	l	ı	I	I		ı
AOC 7 Electomore	B. Activities DNAD! Dam			,		•	1			8	8	•	
ACC / Clastomers	D-Adulter DIAPL REI		^		,			8	8	\$	8	٠	
v Design	Remediation Design			69			-	•		8			69
Remedial Action	In situ Anaerobic/Aerc	ام	\$		\$		•	60	\$			•	
Remedial Action	Monitored Natural Att	\$182,341	\$182,341	\$151.890		•	•	8	s	8	8		
Remedial Action	Chemical Oxidation S			S	S	•			S	8	8	•	•
Remedial Action	Vapor Extraction			S			•		8	ın			
Operations & Mair	Operations & Mainten SVE Operation & Mair	s <b>A</b> €	2					8				50	
Course o man	THERT IN SITU ANZERODIC BIO	4 6			1	-				93		•	
Sita Closeout	Site Close-out	,			\$1,122,392	88	\$37.258	8	549,627	SS.	S	<b>3</b>	8
AOC 8 Warehouse / Transport / Cons B-Amiltor DNAPI Ren	and R.Amifer DNAP! Ren					· ·	99 6	69 6	<b>6</b>		8	•	
Joseph Design	Domodial Donlan	4 6					,						
Personal American	In other Assessmental	*		ř		•			,		\$		
Perredial Action	Monitored Natural Att	6182 241	6182 241	- CAS 484	`[	•		,		,		-	
TOTAL PROPERTY.	Hollichet Natural Al			000,000	•	•	*		•		2		
Nemediai Action	Chemical Oxidation 3		*		•				8	8	8	-	•
Nemedial Action	Vapor extraction					-						•	
Operations & mail	tien ave operation & man			•					8	2			
Sto Clored	She floored mainten in situ Anaerobic bior	9 4			6706 700		, , , , , , , , , , , , , , , , , , , ,		1	0	69	•	
ore Closepul	310 CIDSG-001	,			\$485,238	3	\$37.758	<b>Ş</b>	820 926	æ		26	S.
ACC 9 Monastral	D. Acrestica DilAbi Dan	,				•			9 6	,	**		
J. Docton	Pomodial Decian		,										٠ .
Total fallower	Administration of the state of			,	•			, ,	*				
Domodial Assista	tit sau Pidai Guidhea	6100 244							,	_	*		
Contraction Action	Chemical Data of the		PC.2016	\$40.000						_	\$		
Walledial Action	Chemical Oxidation 3		,		•						2	•	
Kemedial Action	Vapor Extraction				•	•		8				•	
Operations & Main	Operations & Mainten SVE Operation & Main	2								s		٠	
Operations & Main	Operations & Mainten In situ Anaerobic Bior				•	•				}	\$		
Site Closeout	Site Close-out	•			\$1,229,922	96	\$37,258	20	\$50 858	\$0	\$0	S	S
							•	69	69		_	-	,
AOC 10 White Products	B-Aquifer DNAPL Ren		. s					s			·	\$	*
V Design	Remedial Design	•		·	•	•	•	69			-		
Remedial Action	In situ AnaerobiciAero	. \$	\$			•		69	8	\$	69		
Remedial Action	Monitored Natural Att	\$182,341	\$182 341	\$45,585				8					
Remedial Action	Chemical Oxidation S	-			,	•	•	64					
Remedial Action	Vapor Extraction			5		•	,	159		S	59	•	
Operations & Main	Operations & Mainten in situ Anserobic / Ae		9		•		•			s	·	Ī	
Operations & Main	Operations & Mainten Soil Vapor Extraction			S		,			69	5	55		
Site Closeout	Site Close-out	8		5	\$812.129	ş	837 758	S	860 060	ş	S	ş	ş
		5			5	1	†	3	\$	200	9	ľ	3
	Principally Bashus &			,		•	•	•	•				
	Drainage B-Aquifer												
AOC 11 Basins & Drainage Ditch	and restoration	·		us.	·	,			·	· «»			•
	activities												
V Design	Remedial Design	0\$	SS	\$380,844	\$			95		S			
Remedial Action	Chemical Oxidation S					3	\$ - 8	\$			\$		\$
Remedial Action	In situ Anaerobic/Aero	60	•	8		•					æ		
Remedial Action	Monitored Natural Att	\$182,341	\$182,341	\$45,585		•			_	\$		•	
Remediai Action	Vapor Extraction								8	S			,
Nemadiai Action			-		\$19,326,917								
Operations & Marinten				,					*	s			
Operations & Mainten	ten in situ Anaerobic / Aer		•		,		440.000	-	1				
Ste Closecut	Restoration of March	9 60	9 60	0 0		200,000	070'1516	201614	\$ 131,020			\$131 625	5131,623
Site Closeout	Site Closeout and Pos	8						9 64		,	*	• •	
		69			\$		1						
AOC 12 SWMUs	SWMU-8 B-Aquifer NA								,	,	,		
1,2,3,4,7,8,17,17A							•						
,27,22,23,24,30,33 ,39,55-2,55-5,55-			'n	· ·	,	vo	en	•	·	·	ч	· ·	,
V Design	SWMU-8 NAPL Remed	38	98	\$849,053		s ·	8		\$			\$	•

Folder: Meyner & Landis LLP	Project Name: Chemours Chamber Works Ma	Distribution of Costs Over Time
Folder	Projec	Distrib

Distribution of Costs Over Time	Sts Over 11me	the state of the state of the	0.500	1				-	4.40					
	COSTS INCULAGE	Period==>	37	7054 38	2025	2050	705/ 41	2838	2058	2080	2081	2062	2063	2084
	Removal/Interim Acti	40		\$	S	\$			\$	l	\$			\$
	Removal/Interim Acti		8	8			\$	8	\$		\$	S		9
	Removal/Interim Acti			s	· § -	\$		•					,	
	Remedial Action		\$182 341	\$182,341	\$45,585			•					•	
	Operations & Mainte			<i>y</i> 0			•	•	2				-	9
	Operations & manner	Sup Closesur Summer Sum		9 6		£78 587		•						
	one croseour		\$	9 69	\$	\$		,		,			•	
AOC 13 SWMUs			5	64	S			•				s		5
17,17A,32A,32B		_			,									
>	Site Closeout	Site Closeout and Pos	\$ 50	s	8 8	9	99 69			vs vs	\$		•	
AOC 14					,				,					
Wastewater		and B Aquifer below				,								
Treatment Plant				, N	·	·	,	· ·		·	· ·	,	·	
(WWTP)		Cleanup closure												
٨	Design		s	ø,	9			1				\$	,	\$
	Remedial Action		s	s	·	s	_		\$		3		_	
	Remedial Action			А	\$		'	'		,			•	
	Remedial Action	Monitored Natural Att	\$182,341	7 182.341	\$45,585	2 4			,				•	
	Kemedial Action	Vapor Extraction												
	Operations & Mainten	Insitu Appendin Riore		9 64	9 64	, ,			3 65	•				
	Site Closeout			S	-	\$2,848 338	\$0	\$49,414	S	\$0	\$70,695	S	98	S
				S		- 8		•	\$	\$		\$		5
AOC 15 Site Groundwater		includes cost for IGW pumping operation & maintenance and annual Operation,												
(IGW) Containment & Treatment		<u>a</u>	,	n		,		' '		•	a	·	A	
	Remedial Action	Cut Off Wall		S	. 8	\$				5	8		•	
-	Operations & Mainter	Operations & Mainten Operation & Maintena \$	\$	ŝ	. \$		9				·			٠.
	Operations & Mainter			S	S				S	5	8		•	
	Operations & Mainter			A	A 4	, ,				, ·				
	Operations & Mainter	Operations & Mainten Operation & Maintens		9 V9	9 60	2 61				9 69				
	Operations & Mainter			S		. 8					\$	\$		
	Operations & Mainter	Operations & Mainten Operation & Maintena		. 5	. \$	s	•		\$				,	
	Operations & Mainter Operations & Mainter	Operations & Mainten Operation & Maintena Operations & Mainten Operations	\$ \$1 032 650	\$1,032,650	\$1,032,650	\$1,032,650	\$1,032,660	\$1 032 650	\$ \$1.032,650	\$1,032,850	\$1,032,650	\$ \$1.032,050	\$1 032,650	\$1 032,650
	Long Term Monitorin	Long Term Monitoring Long Term Monitoring			. 3			•		•	8			
	Long Term Monitorin	Long Term Monitoring Long Term Monitoring 8	Н	Н	Н	1		•	s				٠	
	Long Term Monitorin	Long Term Monitoring Long Term Monitoring	\$733 183	\$733,193	\$733,193	\$733,193	\$733,193	\$733 193	\$733,193	\$733,193	\$733,193	\$733,193	\$733,193	\$733,193
	Long term Monitoria	Long term Monitoring Long Term Monitoring S	י י	2 20	9 60						9 69	, ,		
4	Long Term Monitorin	Long Term Monitoring Long Term Monitoring S		s				\$	69	s	8	8	6	s
	Long Term Monitorin	Long Term Monitoring			\$	•	•							·
	Long Term Monitorin	~-	69 0	us u	69 6	A.L. China C. A.L.			· ·		69 9			
	Long term atonitorin	Long Jerm Monitoring Long Jerm Monitoring			2				9 4					
	Olla Cilosocai	1		s	5 65				\$	•	\$		•	69
AOC 16 PFOA			s	s	69	•		•	s.	٠	•		,	
7	Study			•	s	•	•			•			•	
	Design					•		•	8				•	
	Remedial Action	Expanded Drinking W		A U	n 4	0		•	*   ·	. ,				9 60
	Operations a mainten Site Closeout	PFOA AOC Site Close	3					1	• •					
			\$					·	9		. 8			8
AOC 17 Carney's Point	oint	Carney Point made in §		s	\$		•	\$	8	-	·	\$		

1,934,926 1,897,668 \$ 2063 1,934,926 \$ 2082 B 1,968,363 \$ 2061 2,474,124 \$57.132 2080 1,897,668 \$ 43 2,207,887 \$ 2058 S 1.908,685 \$ S 34,711,819 \$ 6,421,231 \$ \$57,132 39 5,083,183 38 gg 5,045,925 \$ 37 Study Vapor Intrusion Inves 5
Study Vapor Intrusion Inves 5
Design Vapor Intrusion Inves 5
Design Vapor Intrusion Inves 5
Remedial Action Vapor Abstement 5
Remedial Action Vapor Abstement 5
Remedial Action Vapor Abstement 5
Operations & Mainten Action Vapor Intrusion 5
Line Term Monitoring Vapor Abstement 10
Line Term Monito anai. Salem Canal made in 5
Sudy Salem Canal Remedia 5
Design Salem Canal Remedia 5
Remedia Action Insitu Canal Remedia 1
Remedial Action Sediment Remediatio 5
Operations & Manten Sediment Cap Maintel
Long Term Monttorin Delawere River mado \$
Orfshore DNAPL & Se 5
Orfshore DNAPL & Se 6
Offshore DNAPL and 15
In Shu Chemical Oxid 5
Sediment Remediation 5
Ini Sediment Cap Monito 6
Ini Sediment Cap Monito 5 Vapor Intrusion made Distribution of Costs Over Time Costs Incurred at Beginning Site Cit.

OC 18 Delaware River
Study
Study
Study
Steelign
Remedial Action
Long Term Monitoring Section
1.1 4OC 19 Salem Canal AOC 20 Vapor Intrusion

Folder: Meyner & Landis LLP Project Name: Chemours Chamber Works Ma Distribution of Costs Over Time

Folder: Meyner & Landis LLP Project Name: Chemours Chamber Works Ma Distribution of Costs Over Time

	Conto incressed of	Costs increased at Bostonian of Venture	2000						*****					
		Periodass	49	GG GG	84	472	6002	2070	2071	2072	2073	2074	2075	2078
П	Cost Item Description						3	5	8	R	'n	88	28	8
SITE NAME	PHASE	PHASE NAME												
11.004			8	\$	<b>19</b>	8 -	69	s,	\$	3	s	IA IA		
AUC 1 Fluorocarbons		F.	8	8	ss ,	S	€9	*	s	\$	\$	s		s
V			\$	S	8	8		S	\$	S				·
Kem	Remedial Action		٠ ا			S	\$		89		\$	s	٠	
Reme	edial Action	Monitored Natural Att		,		8		69 6	8	50	8	643		
Reme	Remedial Action			· •	9 60	9 69	A 64	A 65	A 4	w w	8	,		
Open	rations & Mainten	Mair		8	69	. \$	8	€1	s es	•	9 9		•	A
Open	rations & Mainten		so.	49	\$	8	\$	65	6	S	8			9 69
Site (	Site Closeout	Site Close-out	\$45 840	49	\$	S	s	\$45,840	s	6	69	_	\$45,840	
1111		_	59	\$					64	ь	8		,	
V Profes		Brandial Delia		u eu	9			8	s	\$		\$	•	
usac C	Domodial Antion		,	,	9	99 (				50				•
Reme	Remedial Action	Monitored Natural Att		n 0	<i>A</i>	S7 6	9		8		\$	•	•	
Reme	Remedial Action				0	0					\$	, 19	1	
Rome	Remedial Action		8	8	9	, v <sub>2</sub>	9 60		9 60	,	1	,		
Opera	ations & Mainten	Mair		<sub>6</sub>	s	5		9	· va	9 69		9 6		
Open	ations & Mainten	Operations & Mainten Insitu Bioremediation	s	မာ	<b>199</b>	s	م	8						9 65
Site	Site Closeout	Site Close-out	\$54,401	S	s.	\$		\$54,401	\$	55			\$14,401	\$
				\$	8	•	•	\$	s	\$		\$	-	
AOC 3 Jackson Labs		Sen.		s	S	63	•	\$	s	s	,			
nesign	Design			80 8	<b>59</b>			\$	S	\$	•		•	\$
Keme	Remedial Action			4	- 8	\$	•						٠	\$
Keine	Kemediai Action	Montored Natural Atte		<i>A</i> 3 6	\$ .	\$		\$		8	1		•	
Remo	Remedial Action			A	en e	\$ .	•				'		s	\$
Opena	ations & Mainten	ŝ			9	,	•			*	'			
Opera	Operations & Mainten		S	8	20			9			•			
Site C	Site Closeout	Site Clase-out	\$45,940	s	\$	8	•	\$45.84D					CAR 040	
				59	co.	8							*15,840	
AOC 4 Aramids		Ren		S	\$	\$		8	\$	s			S	
V Design	us			es.	s.				s	8				
Кете	Remedial Action	In situ Anaerobic/Aero		S	s		•			\$		\$		8
Keme	Remedial Action	Monitored Natural Att		69	. ·	59	•			٠,	•	•	٠	
Keme	Remedial Action	2		۰۱۸	×	· ·			se .	\$				
Onere	Operations & Maintan	Cherations & Maintan SVE Country & Main			e c	e 0	•	× 6			,			
Opera	ations & Mainten			\$	9 64	2				•	,			
Site C	Site Closeout		\$45,840	S	28	\$0	So	\$45,840	2		9		C.15 840	
			\$	\$	100	١		ŀ			!		0000	
AOC 5 Historical Basins & Ditches	1	Ren	S	s	s.		·	\$	\$	69				
V Design				\$	S	٠.	٠ .		•	89		\$		
Keme	T	Chemical Oxidation S		90 6	so (	8		9		69	\$		•	9
Remer	Remedial Action	Monitored Natural Attes		n ui	n un	0	en u	69 6		69 6				
Remer				ss		\$		\$	, 5	o 64		9 64		
Opera	Operations & Mainten	$\rightarrow$		\$	٠ \$		S			\$				69
Opera	ations & Mainten	-1-		5	\$			- 1			ļ			
O STEP	Site Closeout	Historical Basins & Di	- PA	827.258	S S	\$37.258	05	\$37.258	S	\$37,258	S	\$37,258	SS	ļ
Site C		Restoration of Marshe		5		Og.		1		0.8		2		8
				69	. 8	s	S		69	. 65		5		
AOC 6 Triangle Dyes		Ren		s	٠ \$	. \$	٠.		8	\$		ŀ	5	
V Design	1	_		\$	s	s	\$			, Se				
Reme	T			s	8	8		S		· s	. \$		٠	4
Keme	Remedial Action	Chemical Oxidation S		80 80	so la	8				5				
Remed	Ţ	Varor Extraction		9 00	9 0	2			4 6	200			-	
Operal	ations & Mainten	1			S		s		9 65	2				
Opera	itions & Mainten	Operations & Mainten in situ Anserobic Blor		S		6			69	\$		1		
Site C	loseout	Site Close-out	\$38,015	\$0	0\$	DS.	SO	\$38,015	\$0	\$0	\$0	\$0	\$.18 015	So

\$131,825 S \$.31,825 \$50,959 \$50,959 2075 \$131,825 2074 \$131 825 2073 S 2072 \$131.825 2071 \$50,959 \$131,825 \$49 627 2072 \$131,825 2069 \$131,825 2068 8 2087 \$131 825 2068 ន \$50,959 \$50,959 \$49 627 2085 Design Remodial Action In all w Anaurobic Brook Brown Remodial Action In all w Anaurobic Brown Remodial Action In all w Anaurobic Brown Remodial Action Chemical Order Brown Remodial Action Re AOC 8 Warehouse / Transport / Cont B-Aquifor DivAPL Rem 5

V Design | Personal Person | Remedial Design | S |

Remedial Action | In a thu Americal Atts | Remedial Action | Remedial Action | Chemical Oxidation | S |

Remedial Action | Chemical Oxidation | S |

Remedial Action | Chemical Oxidation | S |

Remedial Action | Chemical Oxidation | S |

Remedial Action | Chemical Oxidation | S |

Remedial Action | Chemical Oxidation | S |

Remedial Action | Chemical Oxidation | S |

Remedial Action | Report Extraction | S |

Remedial Action | Remedial Action | Report Extraction | S |

Remedial Action | Remedial Action | Report Extraction | S |

Remedial Action | Remedial Action | Report Extraction | S |

Remedial Action | Remedial Action | Report Extraction | S |

Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Action | Remedial Remedial Action Chemical Oxidation 8 s. Remedial Action In situ Anserobic/Actic Remedial Action Mentioned heart 8 f. Remedial Action Mentioned heart 8 f. Remedial Action Closure Capping 5 Remedial Action Closure Capping 5 Operations 6 Mainten SVE Operations 8 Mainten SVE Operations 8 Mainten Cap Maintenance Operations 8 Mainten Cap Maintenance Ste Closeout 8 Ste Closeout Ste Closeout SVE Operations 8 Mainten Cap Maintenance Ste Closeout SVE Operations 8 Mainten Cap Maintenance Ste Closeout SVE Operations 8 Mainten Cap Maintenance SVE Operations 8 Maintenance SVE OPERATION 8 MAINTENANCE al Design Remedia Design S
Remedia Action In situ Anaerobic/Aerr S
Remedia Action In situ Anaerobic/Aerr S
Remedia Action Chemical Children S
Operations & Mainten In situ Anaerobic Biol C Products B-Aquifer DNAP. Ron 5
Design Remedial Design S Remedial Action In situ Anneobolicidati S Remedial Action Montered Natural Action Remedial Action Chamicar Oxidation S Remedial Action Chamicar Oxidation S Remedial Action Vispor Extraction S Operations & Maintenin In situ Ansarobic / Age 5
Operations & Maintenin Study Ansarobic / Age 5
Operations & Maintenin Study Paper Extraction S Site Circecout Site Circecout Remedial Design \$
Chemical Oxidation \$
In situ Anaerobic/Aerr \$
Monitored Natural Att \$ Principally Basins & Drainage B-Aquifer NAPL remediation and restoration activities AOC 11 Basins & Drainage Ditch roducts AOC 12 SWMUs 1,2,3,4,7,8,17,17A ,21,22,23,24,30,33 ,39,55-2,55-5,55-AOC 9 Monastral OC 10 White Pi

Folder: Meyner & Landis LLP
Project Name: Chemours Chamber Works Ma
Distribution of Costs Over Time
Costs incurred at Beginning of Yearm

Folder: Meyner & Landis LLP Project Name: Chemours Chamber Works Ma Distribution of Costs Over Time

Distribution of Co	Costs Incurred at	Distribution of Costs Over Lime Costs Incurred at Beginning of Yearms	2085	2086	2087	20,68	2000	0204	20174	0400	64,00	72.00	22.00	2200
		Periodans	49	30	51	25	53	**	55	56	25	58	59	8707
	Removalinterim Actic	Removal/interim Actic SWMU 8 Insitu Chemi	s	49	80	sa.	· •				l,	so		
	Removal/Interim Acta	Removat/Interim Actic SWMU-8 Anaerobic/Ac \$		_	S	, G	-	. \$	\$	\$				
	Removaffinterim Activ	Removal/Interim Actic SWMU-8 Soil Vapor E	s		. 8	**	$\rightarrow$	•		·	· s			\$
	Remedial Action		8	8	S	69	8	\$	\$	8		S	•	
	Operations & Mainter	Operations & Mainten Soil Vapor Extraction		e c	20		8					s	1	•
	Operations & Mainten	Operations & Mainten in Situ Anaerobic/Aerr			,		-			en	S	69	•	
	Site Closeout	SWING-6 NAPL CIERRIU S		6	4	a u		•		w (e		8		
AOC 13 SWMUs					2					A				
17,17A,32A,32B			•	es	s	٠.	•	· •›	•	•	s	•		
1	Site Closeout	Site Closeout and Pos	\$			S		s	\$			\$		
			\$	s	so .	49		•			- \$	\$	,	•
AOC 14		includes treatment of NAPL source area												
Wastewater		and B Aquifer balow		s	· ·	S		€	, sa	49	, on	69		
(WWTP)		Cleanup closure			-,									
,	1	1		9	۵		-		4					
	Remedial Artion	Chemical Oxidation c		9 4					, s	,		·		
	Remedial Action				3 69		-		9 8	9 4		0		
	Remedial Action	Monitored Natural Am		5										
	Remedial Action			5 5	\$ 50	n 6		2	,	4 4	0	A	A 4	
	Operations & Mainten SVE O&M		54	_			, 4		,					
	Operations & Mainten	erobic Biore		-	3 60		-		6			9 64		
	Site Closeout	Site Closeout	0\$	\$70,695	S	S	80	S	\$70,695	S	0\$	0\$	0\$	\$70,695
			8	s	8	9		4	\$	\$			·	8
AOC 15 Site Groundwater		includes cost for IGW pumping operation & maintenance and annual Operation.												
(IGW) Containment & Treatment		eg	· •	v	, va		,	·		· ·	s	·	,	, ,
	Remedial Action	Cut Off Wall	\$	s	\$	S	\$		\$	s	\$			[
	Operations & Mainten	Operation & Maintena	8		8	S					50			•
	Operations & Mainten			s	8		•		\$	\$	8	· ·	•	
	Operations & Mainten					•	٠,				59 6			
	Operations & Mainten	Operations & Mainten Operation & Maintens 5				, ,								
	Operations & Mainten				150		* 69			\$	9 8		9 69	8
	Operations & Mainten		\$		8				\$	S				
	Operations & Mainten						3		1	1 1	1 1		•	11
	Operations & Mainten	Operations & Mainten Operation & Maintena	\$1,032 (50)	\$1 032,650	\$1,032,650	\$1 032 650	\$1,032,650	\$1,032.650	\$1.032,650	\$1,032,650	\$1,032,650	\$1,032,660	\$1,032,650	\$1 032,650
	Long 1erm Monitoring	Long term Monitoring		A S	A 60	A 01	· ·	, ,	. ·	y	₩ ₩			
	Long Term Monitoring	Long Term Monitoring	\$733,193	\$733,193	\$733 193	\$733,193	\$733,193	\$733,193	\$733,193	\$733.193	\$733,193	\$733,193	\$733,193	\$733,193
	Long Term Monitoring	Long Term Monitoring		s			٠	•	*				•	
	Long Term Monitoring	Long Term Monitoring Long Term Monitoring \$		S	89 4		•		\$		69 (		\$	
	Long lerm Monitoring	Long lerm Monitoring Long Term Monitoring >		А	,	ه م						•	•	,
	Long Term Monitoring			0 00	9 60	6 6				n (4	9 8	,		
	Long Term Monitoring			8		8	\$			\$				
	Site Closeout	Well Abandonment \$	8		69	64		,		s		•		
400 40 004		59				69	•	•			S	,	•	•
AUC 18 PFUA		PFUA made into AUC			\$		•					•		
	Study	Point of the PEOA Der &		n v	A 4		•			S 0	vs v			
	al Action	Expanded Drinking W \$		S	6 69	3 69				9 66	9 6			
	inten	GAC Operation & Mair \$		s	S		-			\$				
	Site Closeout	PFOA AOC Site Close \$			, so	_						•		,
7		\$ 0		69 1		25 4		•	8	\$		,	•	
AOC 17 Carney's Point		Carney Point made in .						3	\$		8	\$		-

Costs Incurre	Costs Incurred at	Costs Incurred at Beginning of Yearam	2085	2086	2067	2068	2089	2070	2071	2072	2073	2074	2075	2076
		Periodena	48	80	-84	52	23	25	326	95	52	89	29	60
	Design	┿		\$	\$	\$	s	\$	ıs	69	s			\$
	Remedial Action	Old Nitro Plant Cappii \$	-		s	\$	8	\$	89	69				8
	Operations & Mainten Nitro Cap O&M	Γ	\$	\$		\$			s	est .	. 8			\$
	Site Closecut	Restoration of Marshe \$		\$	s	\$	s,		68	65	\$	s		<del>53</del>
	Site Closeout	Institutional Controls	\$57,132	æ	\$0	0%	980	\$57,132	8	95	0\$	0\$	\$57,132	s
		-	2	\$	s	s	s		*	65	. 8		\$	₩
AOC 18 Delaware River	River	Delaware River made \$	-		s		\$		8	\$	\$	9	5	s
	Study	Offshore DNAPL & Se \$	•	\$	(s)	s	\$	\$		8	. 8		\$	\$
	Study	Delaware River NAPL \$		\$	8	•	8	\$	ı,	•	s		\$	69
	Design	Offshore DNAPL and : \$	- 2	S	5		69	5	ss.	65	s			\$
	Remedial Action	In Situ Chemical Oxid	-	se		s,	8		s	s	٠ \$		\$	\$
	Remedial Action	Sediment Remediation \$	•	8	so.	s	\$		\$	· .				8
	Long Term Monitorin	Long Term Monttoring Sediment Cap Montto \$		\$	69	s	<b>6</b> 5	\$	S	S	. 8		\$	S
		~	•	\$	60	\$	*		**	s-	. 8		\$	s
AOC 19 Salem Canal	nai	Salem Canal made in \$		69	(A)	40	\$			s -	. 8	S	\$	<del>50</del>
	Study	Salem Canal Remedia 5		s	(A)	s	\$	\$	•		. 8		\$	\$
	Design	Salem Canal Remedia \$		\$	s	s	\$	\$	\$	\$ -	. s			ь
	Remedial Action	Insitu Chemical Oxida \$		s	. 8	8	\$		\$	\$				s
	Remedial Action	Sediment Remediation \$	3	\$	s	·			8	s	. 8	s		\$
	Operations & Mainter	Operations & Mainten Sediment Cap Mainter \$		es.	s	s	\$	\$	\$	\$ -	. 8			S
	Long Term Monitorin	Long Term Monitoring Sediment Cap Monito \$		8	69	s	s,		8	\$ -	. 8			<b>₩</b>
				· ·	8	ь	\$	\$	\$	. 8				€
AOC 20 Vapor Intrusion		Vapor intrusion made	· ·	- s	s		· ·	69	<b>S</b>	<b>59</b>				ь
	Study	Vapor Intrusion Invest		s	69	s	8	s	\$	. 8	· s ·			€9
	Study		·	s	69	s	s	\$	64	. 5	. 8		\$	\$
	Design	Vapor Encroachment \$	•	s	69		s	\$	55	8	. 8		\$	66
	Remedial Action	Vapor Abatement §	·	s	so.		s		8	\$	. 8			\$
	Remedial Action	Г		S	s	es.		\$	49	\$	. 8	- 8	\$	\$
	Remedial Action	H		s		s	S	S	69	. 8	. 8			\$
	Operations & Mainter.	Operations & Mainten Active Vapor Intrusion 5		s	69		S		69	. 8	. 8		\$	\$
-	Long Term Monitorin	Long Term Monitoring Vapor Abatement Mor 5		8		\$	8	. 8	69	\$	· .			\$
	Sita Closeout	Vapor Intrusion Syste S		s	8	59	3		89	. 8				\$

2088 7 2087 2086 8 8 2084 2083 2082 208.1 65 \$45,840 \$45,840 2080 2079 63 S 2078 2077 arbons B-Aquire DNAPL Ren 5
Design Remedial Action Chemical Oxidation 5
Remedial Action In 6th Anaerobic/Arac
Separation & Mainten Syc Deparation & Mainten Syc Deparatio Cost Item Description AOC 1 Fluorocarbons SITE NAME OC 2 TEL

Costs Incurred at Beginning of Yearms	ats Incurred at Begir.	ning of Year	2077	2078	2078	2080	2081		2082	2083	2084	2085	2088	2087	2088
		Periodam	61	62	63	z			Ì		8		1	1	72
	24.01	S Souther Days Book	-	\$	80 6	69 0	eo e	49 0			69 6	<b>(A)</b>	w w		se u
IOC / Elasiomers	Bome				0 00	, 03	s 64				9 69		S		8
Remedial Action		+ =		\$	8	5	. 3			٠		s	s ·	es	65
Remedial Action	П	Monitored Natural Att \$		8	s	.so	\$			4		\$ -	\$ .	\$ .	
Remedial Action		Chemical Oxidation S \$		\$	8	S			•				<i>A</i> 4	υA &	
Remedial Action	al Action Vapo	Vapor Extraction 3			A 10	A 07	n (5	4				0 0	9 69	4 50	6 69
Operation	Operations & Mainten In situ	In situ Anaerobic Blon \$		9	\$	s	\$	69				s	s	S	69
Site Closeout	seout Site (		So	\$0	0\$	\$49 627	\$	\$	*			\$	\$	8	s
		₩		· ·	\$	\$ .	s				<b>69</b> (	\$	9	69	65 6
AOC 8 Warehouse / Transport / Cons B-Aquiter DNAPL Ren	sport / Cons B-Aq		-		S	69	٠,	\$			es la		es e		99 6
Design Demodial Assista	Τ	Remedial Design \$	T	A	<i>x v</i>	0 00	٠ ،	A 5	, ,		* <del>15</del>	2 .	0 00	9 60	9 69
Remedial Action		Monitored Natural Att 5	•			n 00					* 59	s	157	s	8
Remedial Action		Chemical Oxidation S \$	٠		s	\$	\$	\$			8	\$	8	\$	89
Remedial Action	f Action Vapo	Vapor Extraction \$	,	s	s	s	\$ .	\$			S	\$ .		S	59
Operation	Operations & Mainten SVE	SVE Operation & Mair \$	٠		S	. \$			•		s		\$		٠,
Operatio	Mainten	tu Anaerobic Bion \$		S	S	\$ .	<b>S</b>				ss v	N 60		en en	ул (s
The site of the second		Site Close-out	3	65	G G	S .	9 65				3 69	5			63
AOC 9 Monastral	B-Aq	uffer DNAPL Rem \$			\$	S	\$	s			s	s			\$ -
Design	Reme	Remedial Design \$			8	\$	\$ .	\$	1	2		8			s -
Remedial Action		tu Anserobic/Aero \$		\$	8	\$	69					. 2		\$	89
Remedial Action	-	itored Natural Att	1		S	<i>s</i>			'	,			es 6	65 4	69 6
Remedial Action		Chemical Oxidation S. 3	T	\$	8	8	\$ 5			,		9	, v	n 60	÷ 69
Operation	inte	Operation & Mair \$			и	S	\$		-	2		8	\$	s ·	s
Орегацо	Operations & Mainten In situ Anaerobic Blor	'u Anserobic Bior \$			\$		\$		•	م		s ·	s	s	55
Site Closeout		Site Close-out	S	8	88	\$50 959	\$				ŀ	\$ 6	69 6	100	vs 4
ACC 40 White Broducts		S S S S S S S S S S S S S S S S S S S	-	90	un e	A 4	0	A 46		<u>'</u>		e (5)	A 64	9 69	9 69
Design				sa.	. Б	s v	8		-			S		\$ .	ss.
Remedial Action	al Action		٠		•	<b>5</b> 0	so.	, A			:		S	\$	<b>60</b>
Remedial Action			,	55	s	59 6	15	\$ 6	•	9		v (4	0	A 0	_
Remedial Action	Τ	Chemical Oxidation S 3	T	,	es es	n e	A 45	A (4)	1 1			n w	9 00		9 9
Operation	ns & Mainten In sit.	- N	1		9 60	S	69	69				s		8	\$
Operation	Operations & Mainten Soll \	Soll Vapor Extraction \$		8	8	\$	SI.	s.	1	ا ا		ss.	8	\$	\$
Site Clos	secut Site		0\$	S.	s,	\$50,859	ω, ι		-		s	69	ss e	co e	S
	To the state of th	Section of the Contract of the			А	,	*		+				•		•
AOC 11 Basins & Drainage Ditch	-	Frincipally Belains of Drainage B-Aquifer NAPL remediation sand restoration activities	•	Ф	<b>м</b>	<i>υ</i> »		<b>99</b>		10	ys	<del>-</del>	ъэ '	<b>.</b>	es-
	Т	1_			,			-	-				6		
Design	T	Remedial Design \$		· ·	8	w w		φ ψ			99 66	99 64	9 8	A 61	n ca
Remedia	T			e 6	A U	0	* <del>*</del>	9 69			9 69	9 60	5 69		
Remedial Action	T	Monitored Natural Att 8	· [	9 66	9 5	2 60	. i	69	<del> </del>		9 09	S	\$	S	_
Remedial Action		Vapor Extraction S		45	2	s	64	₩.		,	8	\$	s	\$	\$
Remedial Action		Γ		s	s	s	\$		*	2	s	s .	\$ .		\$
Operatio	unten	SVE Operations & Ma \$	•		s	. 8	\$	\$	-		s	8 -		s	<b>S</b>
Operatio		In siftu Anaerobic / Aer \$	•	69	**				1	8	3	. 5	\$	09 6	
Operatio	Mainten	Cap Maintenance	\$131,825	\$131,825	\$131,825	\$131,825	8,131,8	500	979	5,17,625	12.0			9 69	
Site Classout		Site Closecut and Pos \$				\$	· ·	5	† <del>**</del>		5	\$	ss.		
			-	\$	89	8	69	-		\$	59				\$
AOC 12 SWMUs	SWM	SWMU-8 B-Aquifer NA													
1,2,3,4,7,8,17,17A ,21,22,23,24,30,33 ,39,55-2,55-5,55-		69	•		S	un ,				, ss	un.	<i>s</i>	<b>69</b>		<b>49</b>
(00)												-			_

\$733,193 72 \$1 032,650 \$733,193 2087 \$1,032 650 2086 \$1,032,650 \$733,193 2085 \$1,032,850 \$733,193 208 \$1,032,650 \$733,193 2083 \$733,193 8 28 \$1,032,650 \$733,193 2081 51,032,650 \$733,193 26 28 28 \$1,032,650 \$733,193 2079 \$733,193 2078 \$774,488 \$790 034 2077 Operations & Mainten Operation & Maintena S
Operations & Mainten Operation & Maintenin S
Operations & Maintena & Maintena & Maintenin S
Operations & Maintena & Maintena & Maintenin S
Operations & Maintena & Maintena & Maintenin S
Operations & Maintena & Mai Removalinterim Acid SWMU-8 hight Chemil S
Removalinterim Acid SWMU-9 Actaerobic/A
Removalinterim Acid SWMU-9 Soil Vopor E S
Removalinterim Acid SWMU-9 Soil Vopor E S
Removalinterim Acid SWMU-9 Soil Vopor E S
Removalinterim Acid SWMU-9 Actaerobic/A
Roperations & Mainten Soil Vopor Extraction S
Operations & Mainten In situ Anserobic/Asrv S
Site Closeout SWMU-8 NAPL Clean S PFOA made into ACC \$
Offsite Site investigat \$
Offsite Site investigat \$
Point of Use PFOA De \$
Expanded Drinking W \$
IGAC Operation 8 Mait \$
PFOA AOC Site Close \$ Site Closeout and Post 5 includes cost for (GW pumping operation & maintenance and amusa Operation, Maintenance of WWITP and Site-wide Groundwater Monitoring Includes treatment of NAPL source area and B Aquifer below WWTP & NAPL. Folder: Meyner & Landis LLP
Project Name: Chemours Chamber Works I
Distribution of Costs Over Time
Costs incurred at Beginning of Years Cut Off Wall Study
Design
Remedial Action
E.
Operations & Mainten G.
Site Gloseout Design AOC 14 Wastewater Treatment Plant (WWTP) AOC 13 SWMUs 17,17A,32A,32B AOC 15 Site Groundwater (IGW) Containment & Treatment OC 16 PFOA

72 1,765,843 2087 1,897,668 2088 1,897,868 69 1,897,668 2084 1,897,668 \$ 2083 1,897,668 \$ . s . S 1,897,668 \$ 8 28 . \$ 2,379,734 \$ 2080 1,897,668 2079 1,897,668 1,696,347 \$ 7702 Sundy Orishere Disawere River made \$ 5
Study Orishere Disayer & Se \$ 5
Study Oblaware River ALPL! \$ 5
Design Offshore Disayer & Se \$ 5
Remedial Action In Situ Chemical Oxid \$ 5
Remedial Action Sediment Remediated \$ 5
Long Term Monitoring Sediment Capa Monito \$ 5
Study Salem Canal made In \$ 5
Study Salem Canal Remedia \$ 5
Remedial Action Insitu Chemical Oxid \$ 5
Remedial Action Sediment Remediated \$ 5
Remedial Action Sediment Remediated \$ 5
Remedial Action Sediment Remedial \$ 5
Remedial Study Vapor intrusion invers 5
Study Vapor intrusion invers 5
Buddy Vapor intrusion invers 5
Benedial Action Vapor Abatement 5
Remedial Action Vapor Abatement 5
Remedial Action Vapor Abatement 5
Remedial Action Vapor Abatement 5
Comparison Maintend Active Vapor intrusion 5
Long Term Monitoring Vapor Abatement Mori 5
Site Cicescout Vapor Abatement Mori 5
Site Cicescout Vapor Intrusion 8
Site Cicescout Vapor V Remodial Design 5
Old Nitro Plant Cappid 5
In Nitro Cap O&M 5
Restoration of Marshe 5
Institutional Controls 5 Olstribution of Costs Over Time
Costs incurred at Beginning of Yearms
Periodens Waze River
Study
Study
Deskin
Remedial Action
Remedial Action
Remedial Action
Long Term Monitoring St Designt
Remedial Action
Operations & May
Site Closeout AOC 20 Vapor Intrusion

Folder: Meyner & Landis LLP Project Name: Chemours Chamber Works Ma Distribution of Costs Over Time

2100 2089 2098 82 80 2085 2094 2092 2091 2090 2089 AOC 3 Jackson Labs B-Aquirer DNAPt. Rem 5
Y
Nemedial Action In situ Lambobic/Art S
Remedial Action In situ Lambobic/Art S
Remedial Action Chemical Dalation S
Remedial Action Chemical Dalation S
Remedial Action (Napoc Estraction S
Operations & Mainten Autorotion & Mair S
Operations & Mainten SVE Operation & Mair S
Site Closeout S
Site Closeout S AOC 5 Historical Basins & Ditches B-Aquifer DNAPL Rom 5
Y Design Remedial Action Chemical Oxidation S Remedial Action In situ Assrabicidard S Remedial Action In situ Assrabicidard S Remedial Action Wapor Extraction S Remedial Action S Remedial Action Wapor Extraction S Remedial Action S Remedial Action Wapor Extraction S Remedial Action S Remedial Action Wapor Extraction Office S Remedial Action S B-Aquifer DNAPI. Rem 5
Remedial Design 5
In star Anaerobiofart 5
In star Anaerobiofart 5
Chemical Oxidation 3 5
Chemical Oxidation 3 5
Vapor Extraction 5
In Star Operation & In Anaerobic Blockmedial 5
Sell & Groundwater Folder: Meyner & Landis LLP
Project Name: Chemours Chamber Works Ma
Distribution of Costs Over Time
Costs Incurred at Beginning of Yearman PHASE NAME Design
Remedial Action
Remedial Action
Remedial Action
Coperations & Mainten
Site Closeout
Site Closeout Cost Item Description PHASE SITE NAME

2088 2097 2096 298 8 2083 2092 208 2089 Products B-Aquiller DNAPI Ren S
Design Remedial Design 5
Remedial Action in altu Antareobia/John S
Remedial Action in Chemical Action Remedial Action Chemical Oxidation S
Remedial Action Chemical Oxidation S
Remedial Action Chemical Oxidation S
Remedial Action (Apport Extraction 5
Operations A Mainten in altu Anseroble I/A Action Chemical Oxidation S
Operations & Mainten Soil Vapor Extraction 5
Site Closecout Site Closecout Remediation Design S in situ Anaerobic/Aerr S Monitored Natural Att S Chemical Oxidation \$ \$
Vapor Extraction \$
en SVE Operation & Mair \$
en in situ Anacrobic Bion \$
Site Close-out \$ Principally Basins & Drainage B-Aquifer NAPL remediation and restoration activities | Design | Remedial Action | In Remedial Action | In Remedial Action | Comparation | Comparation & Mainten | Stee Closeout | S Distribution of Costs Over Time Costs Incure AOC 11 Basins & Drainage Ditch AOC 7 Elastomers AOC 12 SWMUs 1,2,3,4,7,8,17,17A ,21,22,23,24,30,33 ,39,56-2,55-5,55-OC 9 Monastra (92)

Folder: Meyner & Landis LLP Project Name: Chemours Chamber Works Ma Distribution of Gotes Over Time

Distribution of Costs Over Time	ts Over Time													
	Costs Incurred a	at Beginning of Yearans	2088	2090	2091	2082	2093	2094	2085	2096	2087	2098	2089	2100
		Periodica	_	74	75	76	77	1	79	80			83	84
Re	emoval/Interim Act	Removal/Interim Actic SWMU 8 Insitu Chemi	_		89	5		-				•		
S.	emoval/Interim Act.	ic SWMU-8 Anserobic/Ad		8	68		,		\$	· •			•	•
Re	smoval/Interim Act	Removal/Interim Actic SWMU-8 Soil Vapor E		\$		\$			S	\$			•	
Re	emedial Action	Monitored Natural Att.	8	8	S		•	•	s			•	•	*
8	perations & Mainte	in Soil Vapor Extraction		٠,	\$	\$	7				_			٠
8	perations & Mainte	in in situ Anaerobic/Aero	8		8	\$		•	s					
NS.	te Closeout	Site Claseout SWMU-8 NAPL Clean, S	1	89		\$		-	\$	\$	s	•	\$ . \$	
1100100000										\$	S	•	,	
AUC 13 SWMUS 17.17A.32A.32B			•	· 64	, vs		v	69			9			
T	Site Closeout	Site Closeout and Pos	_		·	8				9	3			
				₩.	+	6	69	\$	,	*				9 69
ADC 14		Includes treatment of												
Wastewater		and B Aquifer below				-								
Treatment Plant		WWTP & NAPL	,	vs.	· •	69	,	•			'n		•	•
(WWTP)		Cleanup closure												
V	Design	Remedial Design		\$	\$				\$	s		\$	-	•
T.G	Permedial Action	Chemical Oxidation S			A	200					s c			,
2	amediai Action	In situ AnaeropiciAero	9 6	A	,				\$	8			:	
S C	Remedial Action	A PE		9	8				8	S	S		•	
8 6	direction Action	Wapor Extraction	,		6					2				
5 6	Operations & Mainten	TOVE CAM			_		•						•	
3 8	perations of seaming	n insitu Araeropic biore		0			,	,	*			•	1	1
)ic	site Closeout	site closeout			A 6		,			\$	8		-	-
			,			4		•				•	,	
AOC 15 Site Groundwater		Includes cost for IGW pumping operation & maintenance and annual Convention												•
(IGW) Containment & Treatment		Maintenance of WWYP and Site-wide Groundwater Monitoring	vo	, va	Un	ч ч	, •	·	•	•	, us	e)	ь	
No.	Remodial Artion	Cut Off Weel		v		U								
Č	erations & Mainter	Onecations & Maintan Operation & Maintana		3	*	,							•	
ő	erations & Mainter	Operations & Mainten Operation & Maintena	8	60	8		· ·				n e.			
ő	verations & Mainter	Operations & Mainten Operation & Maintena \$	•	S	S						2 09		1	
ő	rerations & Mainter	n Operation & Maintena	\$1 032,650	\$1,032,650	\$1,032,650	\$1 032,650	\$1,032,650	\$1,032,860	\$1,032,650	\$1,032,650	\$1,032,650	\$1,032 650	\$1 032,650	\$1,032,650
ď	erations & Mainter	n Operation & Maintena		\$		s				l l				
6	erations & Mainter	Operations & Mainten Operation & Maintena S		٠ د	\$		89				s	_	\$	-
5 6	perations & Mainte	Operation & Maintena		e e	^ =		,		\$		-	-		
S S	erations & Mainter	Operations & Mainten Operation & Maintens &	-	A 65	* 5	4	*			•				
Lon	ng Term Monitorin	c Long Term Monitoring	•	8	S					9 69	•   •	1	,	
Lor	ng Term Monitorin	Long Term Monitoring	,	\$	s	\$	¢A.					•	•	•
1701	ng Term Monitorin	Long Term Monitoring Long Term Monitoring \$	•		s	49	s		П	69	·		,	П
Lo	ng Term Monitorin	Long Term Monitoring Long Term Monitoring	\$733 193	\$733,193	\$733,193	\$733,193	\$733,193	\$733,183	\$733,193	\$733,183	\$733,193	\$733,193	\$733,193	\$733,193
Los	ng lerm Monitorin	Long 18rm Montoring Long 1erm Montoring 3	-	A 55	200	A 44			*				en e	
Lon	na Term Manitorina	Long Term Manitoring Long Term Monitoring		\$	2 60	9			,		•	•		`
Lon	ng Term Monitoring						9			\$				
Lon	ng Term Monitorin	Long Term Monitoring Long Term Monitoring			s	56	\$		•			<u> </u>		
Stte	Site Closeout	Well Abandonment	•	8	s			,		50				
			٠,	•		S		•			-		•	•
AOC 16 PFOA		PFOA made into AOC	S				s	,	•	•	,	•	S	
V	fpr				s	s	S		•			ē	•	•
Des	Design	Point of Use PFOA De			8		\$		•	\$			•	•
Xex	medial Action	Remedial Action Expanded Drinking W 3						-	•	8		•		1
Site	Site Closeout	PFOA AOC Site Close \$			9 89	e &	n vo			n s	e e	4 5		
			-					•		\$				
AOC 17 Carney's Point	nt nt	Carney Point made in \$	•		\$			•	•	· \$		\$	\$ - \$	

1,785,843 1,765,843 1,765,843 2097 1,765,843 1,765,843 \$ 79 1,765,843 \$ 1,765,843 \$ 77 1,765,843 76 . \$ . 1,765,843 \$ 200 1,765,843 2080 73 2089 AOC 18 Delaware River Dolaware River made \$

v Study Offshore DIAPL & Se \$

Design Action In Stu Chemical Ottle S

Remedial Action Sediment Remediation S

Long Yerm Monitoring Sediment Cap Monito \$

Long Yerm Monitoring Sediment Cap Monitoring Sedimen AOC 19 Salem Canal Salem Canal made in \$

V Study Salem Canal Remedia | \$

V Design Salem Canal Remedia \$

Design Salem Canal Remedia \$

Remedia Action Insite Cennical Order \$

Remedia Action Sediment Remediate \$

Operations & Mainten Sediment Cap Maintei \$

Long Term Monitoring Sediment Cap Maintei \$ Pasison Remedial Design 5
Remedial Action Old Nitro Plant Cappil 5
Operations & Mainten Nitro Cap Oskin Site Closeout Restoration of Marshe Site Closeout Institutional Controls 5 Study Vapor Intrusion Invest 5
Study Vapor Intrusion Invest 5
Budy Vapor Intrusion Invest 5
Design Vapor Abatement 5
Remedial Action Vapor Abatement 6
Design Abatement 6
Long Term Monitorin Vapor Abatement Mor 5
Long Term Monitorin Vapor Abatement Mor 5
Site Closeout Vapor Intrusion Syste 5 Distribution of Costs Over Time
Costs Incursed at Beginning of Yeares AOC 20 Vapor

Folder: Meyner & Landis LLP
Project Name: Chemours Chamber Works Ma

8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2104	2105	2106	2108	2109	2110	2111	
Page 1995   Page	88	88	8	91 92	83	94	98	96
	•			45	69			
			69	•	· ·		•	•
			5		\$			•
			0		5			
			n 65	A 66	A 4			
State Content a late of a 1				\$ -	9 69			
State   Stat					65		•	
State Channelly   State Chan			\$	55	8			
Sequence			5		69		•	
				-			•	
	-		S	5	s			
	•			\$ ,	\$ -			
	•		s	\$ -	· ·			,
	•		٠,	s.	. 8		-	•
Particular National	•		-	\$				
Description & Manufally Contention for the part of t				\$	\$			
Particularies Attained   Particularies Attai			,	\$	٠ \$		•	•
Note Content   See Content			•	<i>s</i> 9	. 8		•	
State   Stat	•		\$	\$	8		•	•
Promotice   Prom	•		8	\$	8		•	•
Particular Action   International Action	•		S	υ.	. 8		•	,
	•			•			1	•
				<i>7</i> •	8 6		•	
Continuous Augini, National Augini, Na		į	9 4	? 4	9 4		-	•
Contaction & Batteriol Strict Stri	Ţ.		5	, o	9			
State Determine & Balantes  Alternate & Ba	•		\$		69			
Sing Claseout  Sing			\$	\$9		s	٠	
Percentage   Per			\$	s			•	•
	,			·		s	•	
Primarial Action   In this Azuaropolycurs   5	•					\$		
Principal Action   Publicaet Nitural Nitura	3 4			9 4		1		
Remotal Action         Chemical Detailed Action         Chemical Detailed Action         Chemical Action	3 64			9 4	, ,			
Operations & Mainted Policy Efficiency (Marcella Action)         Vigor Eurocicion         S		-		<b>→</b>	s 64			
Operatione & Mainting SYC Coperations & Mainting SYC	•					-	,	
Operations & Bainten Amerobic Bloomedig   S				s	· S			
Sile Closeout   Soil & Groundewanth  S				ss.	s	\$		•
Beatine & Diffiche         Amenial Design         Ame				9	ь	46	•	
Remodal Action         Packaginia R Michael Racial Rac			<b>6</b> 5	es ,	ss.	s.		1
Designation         Standalization of Mandalization         S	•			9	\$	\$	•	٠
Nemedial Action   In Situ Antareo Notice   State   S				٠,	\$			1
Noting All All All All All All All All All Al				\$				•
Particle Author   Author Edition   Steel   S	1				S			•
Propertion & Mainten   Str.   Control & Str.   Contro			A 6	4				•
Parameters & Mainten, In its Leptonical Basins & Digital Consecut   Chemical Consecu			,	n 6	9 6		-	
Site Closeout         Historical Basins & Di S         S	1		÷ + 1	, w	9 6		,	
Site Closeout         Restoration of Marshal         S					us.		1	
	•			49	55			
reg.         Factorial control of the control of								
Partitle DIAPL Reil 5   5   5   5   5   5   5   5   5   5				<b>4</b>	\$ -			•
Internated Logical Parameters   S   S   S   S   S   S   S   S   S			\$	ce ·	S		•	•
In titu Americal Advisor Advis			\$ .	S -	8			•
Infancial Variation S			\$ .	<b>S</b> 4	89		•	,
Sample   S			8	<b>w</b>				,
VE Operation & Main 1         S	9 65	9 64	9 4	,	6 6			
1 structurencibic Blog \$	· •		9	5	5			
	\$			8			Ī	
Ma Cioge-out S . S . S . S . S . S . S . S . S . S	\$ .	5		- 8	\$		59	
ita Close-out S . S	<u></u>				9 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	

93 2108 2107 2108 2105 2193 | Design | Remediation Design | Standiation Design | Standiation | In situ Auerobic/Aurr | Standial Action | Montteen Natural Aut | Remedial Action | Chemical Oxidation | Standial Action | Vispor Extraction | Standial Action | Vispor Extraction | Standial Action | Vispor Extraction | Standial Action | Remedial Action | Remedial Design | 5 |
Remedial Action	Chemical Dataston	5
Remedial Action	In situ Asserbolichan	5
Remedial Action	In situ Asserbolichan	5
Remedial Action	Waper Extraction	5
Remedial Action	Cueure Capping	5
Remedial Action	Cueure Capping	5
Remedial Action	Cueure Capping	5
Remedial Action	Cueure Capping	5
Remedial Action	Cueure Capping	5
Operations & Mainten	New Asserbolic Ass	5
Site Classout	Restoration of Marsh	5
Site Classout	Restoration of Marsh	5
Site Classout	Site Classout and Pool	5
Site Classout	Site Classout	6
Site Classout	Site Classout	6
Site Classout	Site Classout	6
Site Classout	Site Classout	6
Site Classout	Site Classout	6
Site Classout	Site Classout	6
Site Classout	Site Classout	6
Site Classout	Site Classout	6
Site Classout	Site Classout	6
Site Classout	Site Classout	6
Site Classout	Site Classout	6
Site Classout	6	Products Baquifer DNAPI. Rom \$
Design Remedial Action in altu Atmosbiolodar \$
Remedial Action in altu Atmosbiolodar \$
Remedial Action in fortunation of the state SWMU-8 NAPL Remed S Principally Basins & Oreinage B-Aquifer NAPL remediation and restoration activities se / Transport / Cons B-Aquiter DNAPL Ren Distribution of Costs Over Time AOC 11 Basins & Drainage Ditch AOC 12 SWMUs 1,2,3,47,8,17,17A 21,22,23,24,30,33 39,55-2,55-5,55-AOC 7 Elastomers

Folder: Meyner & Landis LLP
Project Name: Chemours Chamber Works Ma

Case 1:17-cv-00264-NLH-JS Document 1-37 Filed 01/13/17 Page 32 of 45 PageID: 2380

Rem														
Rem	Costs Incurred	Costs Incurred at Beginning of Yearans	2101	2102	2103	2104	2105	2108	2107	2108	2109	2110	2111	2112
	oval/Interim Acti	C SMMILE Inchi Chomi	G			***	I	l	ı			ı	CG	l
Rem	oval/Interim Act	Removai/Interim Actic SWMU-8 Angerobic/A			9 64		9 4			4				. I
Rem	ova/Interim Act			5	5					· •	-	•	•	A 6
Rem	Remedial Action		8	S	5							,		
C	ations & Mainte				, «			3 4		3 6				
Oner	ations & Mainte	n in etter Ansarohic/Aarr					1			9 4	1			
Site	Closeout	Site Closeout SWMILS NAPI Clean			6		ļ			2				
				\$	8		9	59	, 69		-		9 14	9 66
AOC 13 SWIMUS														
17,17A,32A,32B				s.	•	•	· •		,		•	v	•	
П	Site Closeout	Site Closeout and Pos		æ	s	s				s	s		ıa	
				s	•	\$	. \$		\$	s		\$		9
AOC 14		Includes treatment of												
Wastewater		and B Aquifer below												
Treatment Plant		WWTP & NAPL		co.	· •>		•	•	· və	φ.	·	,		•
(WWTP)		Cleanup closure			-,	•								
V	âu				,		9		69		•			
Rem	Remedial Action			8			•		9	8	,			
Rem	Remedial Action	In situ Anaerobic/Aerc	•		69		9	\$		_			•	
Rem	Remedial Action	Monitored Natural Atte	•	\$					, 59		•		•	· ·
Rem	Remedial Action	raction		s	s	•			s	\$		69	s	
Oper	Operations & Mainten SVE O&M			φ.	· ·	•				_	•			•
Oper	stions & Mainte	Insitu Anaerobic Blord								_	*		-	•
Site	Site Closeout	Site Closeout								-	69			9
					s					-	-		•	
		Includes cost for IGW pumping								-				
AOC 15 Site		operation &												
Groundwater		maintenance and												
(IGW)		_		s	s	,	•			54	· ·			
Containment &		WANTE and Stauride						•		•	•	•		
Treatment		Groundwater				•								
		Monttoring											-	
		T			·									
Weille Veille	Nemeulal Action	CUI OH WALL			,					,			*	
Jedo	Operations & Mainten	Operation & Maintena		A	,				-	-1				-
do	ations & mainte	Operations & mainten Operation & maintens &			, ,	A 4	,		\$174,486	\$1,032,650	\$1,032,650	\$1 032,650	\$1 032,650	\$1.032.650
Cedo	ations & Mainter	Operations & Mainten Operation & Maintens	\$1.032.650	\$1039.650	\$1 032 850	C1 032 850	C1 012 650	£1 032 650		,				
Char	ations & Mainter		ocotion in	000,500,00	200.200	000,000,10	91 008,000	91,006,000		9 4		*	-	
Opera	Operations & Mainten					9 6								
Open	Operations & Mainten	Operation & Maintena	•	\$	,							2 60		,
Opera	stions & Mainter	Operation & Maintena			8		1			8				
Open	ations & Mainter	Operations & Mainten Operation & Maintens \$		\$			8		s	5				
Long	Term Monitorin	Long Term Monitoring Long Term Monitoring \$	8	\$	se					•				
Long	Term Monitorin	Long Term Monitoring Long Term Monitoring		\$						*			•	
Long	Term Monitorin			ı		•		•					٠	
Long	Term Monitorin	Long Term Monitoring Long Term Monitoring	\$733 193	\$733,193	\$733 193	\$733,193	\$733,193	\$733,193		- 1	•		•	
Long	Term Monitorin	Long Term Monitoring Long Term Monitoring S						,	\$790,034	\$733,193	\$733,193	\$733,193	\$733 193	\$733 183
Poug	Term Monitorin		•			-	•			8		•	•	
Buo'.	Jerm Monitorin		,		,	1	•	•						
Buord	T Bern Monitorin	ריסוום ופינון ואיסטונסטיוני ריסוום ופינון ואיסטונסעינע			,		•				1		•	
Supra	Term wouldon			,		•		•						
Oligi	Site crosecut	wen Apartoomment					*							
AOC 16 PFOA		PFOA made into AOC		· ·								•		
V			5	5	56									
Design		Point of Ilea DEOA Da S												
Reme	Remedial Action	Expanded Drinking W 5		S			•							
Opers	Operations & Mainten	GAC Operation & Main		8					s	8		s		s
Site C	Joseout	PFOA AOC Site Close							s			•		
		<u></u>	•		•	S	•	•		· s	٠	*	•	
AOC 17 Carney's Point		Carney Point made ir \$	-		\$		1		49	s				

1,765,843

1,765,843 \$

1,765,843

1,765,843

1,584,522 \$

1,765,843

1,765,843

1,765,843

1,765,843 \$

1.765,843 \$

1,765,843

2108 83 49 2108 2106 80 2105 2104 2103 2101 20C 18 Delaware River Bolaware River made \$ 5 Study Offshore DNAPL 8. Set \$ Study Offshore DNAPL 8. Set Remedial Action in Situ Chemical Oxid 5 Remedial Action Sediment Remediatio 5 Long Term Monitoring, Sediment Cap Monito 5 Long Term Monitoring, Sediment Cap Monito 5 Salem Canal made in Salem Canal Remedia Salem Canal Remedia Salem Canal Remedia Salem Canal Remedia Salement Remediation Salement Remediation Salement Cap Manner Cap Manner Salement Cap Study Vapor intrusion invest Study Vapor intrusion invest Study Vapor intrusion invest Study Vapor intrusion invest Study Vapor Absternent Study Vapor Absternent Study Vapor Absternent Study Vapor Absternent Study Study Study Vapor Absternent Study Study Study Absternent Study Study Study Absternent Study Study Study Absternent Study Study Study Absternent Monitoring Vapor Absternent Monitoring Vapor Absternent Monitoring Vapor Intrusion Syste Study St Vapor intrusion made Distribution of Costs Over Time Costs Incurred at Begin Design
Remedial Action In
Remedial Action Sc
Operations & Mainten Sc
Long Term Monitorin Sc Pesign
Remedial Action
Operations & Mainten N
Site Closeout
Rite Closeout AOC 19 Salem Canal AOC 20 Vapor Intrusion

Folder: Meyner & Landis LLP Project Name: Chemours Chamber Works Ma

Folder: Mayner 2. Landis 1 1 D											
older megrief of carriers chi											
Project Name: Chemours Chamber Works Ma											
Distribution of Costs Over Time											
Costs Incurred at Beginning of Year-	2113	2114	2115	2118	2117	2118	2119	2120	2121	2122	
Period	26	86	66	100	101	102	103	104	105	108	
Cost New Description											

Distribution of Costs Over 11me													
Costs Incurred s	at Beginning of Year==>	2113	2114	2415	2118	2117	2118	2419	2120	2121	2122	2123	2124
Cost from Description	reriod	97	86	66	100	101	102	103	104	105	108	107	108
SITE NAME PHASE	PHASE NAME												
1			G	\$			49	\$				•	
AOC 1 Fluorocarbons	B-Aquifer DNAPL Ren		S	w	8		S	s		•			•
V Design	Remedial Design		s	s	S		\$		\$	F		,	
Remedial Action	S no		s	s.	9		s	s	s			٠	•
Remedial Action			s	\$	s			8	-				٠
Remedial Action		\$	S	. \$	. \$	\$		\$					•
Remedial Action			s s	ss.					8				
Operations & Mainten			s	s	\$	1	s	S		-		•	
Operations & Mainte.	blc / Aer		S	8		•						•	
Site Closeout	Site Close-out		0 8	A 4	A 4	A 4							
AOC 2 TEI	B-Aquifer DNAPL Ren	e en	S	n 47	8 8	4 6	4 03	* •	4 49		9 60	9 69	
Design	Remodial Design		•	es.		55				,		•	
ial Action	In situ Anaerobic/Aero		s	8		3	S	8		•		,	
l	Monitored Natural Att		S	\$	s			S				٠	
	Chemical Oxidation S \$	\$	S	. S		\$		s	s			,	
Remedial Action	Vapor Extraction		· s	\$		8		\$		1		\$	•
Operations & Mainter		· ·	s	s -		4			s				
Operations & Mainter		\$	S	s -	S	-			·				•
Site Closeout	Site Close-out	•	s	8		•		•	s			•	•
		*	59	8		•			$\rightarrow$	,			
AOC 3 Jackson Labs	Ren		₩.	s	s			*	S	'			٠
V Design			\$	\$					•	-		,	
Remedial Action	In situ Anaerobic/Aero		4	S			\$		\$	-		٠	•
Remedial Action			69	- 8	. 8	\$			s	•			
Remedial Action	Chemical Oxidation S		s	S				\$	s	•			•
Remedial Action	Vapor Extraction	\$	69	s	S				s				
Operations & Mainten	m SVE Operation & Mair	·	80	2	٠,٠	•			-	-			
Operations & Mainten	Anaerobia Bioremedia		s	so 0	69		\$		<i>s</i>			-	
Site Closeout	Site Close-out		,		9 6	•	,		A	•		•	
A A A	B. Acuitor DMADI Don		A 6	,					-		9 14		,
AUC 4 Aramids			9 4	9 4	2	1			,				
V Design	740		, ,	, 4	3 4				, ,				
Remedial Action	Monitored Natural Afts		s 50		) U4				S				•
Remedial Action	Chamical Oxidation S S	\$	S	69	8				S				,
Remedial Action	Vapor Extraction		S	S	150	,	69		s				
Operations & Mainten			s	s	s		\$	\$				٠.	
Operations & Mainter			s	· ] \$	·	•		. \$		,			,
Site Closeout	Soil & Groundwater/N	s	\$	69	·			8				*	
1			99	\$		,	,	,				,	
AOC 5 Historical Basins & Ditches	\$		8	*	· ·	,	٠ .		A .			A 6	
V Design	Kemedial Design		A	6 0	0 4	,		,					
Remedial Action	In eith Ansorobir(Apr.c \$			0				5		1		640	1
Remedial Action	Monitored Natural Att		s	\$	8			\$				68	-
Remedial Action			s	s		,						٠	
Operations & Mainter	Operations & Mainten SVE Operation & Mair	\$	s	so.	<b>69</b>	٠		. \$		,		•	
Operations & Mainter		٠	s	\$	\$		•			•	•	•	
Site Closeout	Historical Basins & Dii \$		\$	8	26			8				•	
Site Closeout	Site / Soil Groundwate		s	S	8	-		, ,		•			
Site Closeout			S	69	8		8	\$		•	,	•	
			\$	80						,			
AOC 6 Triangle Dyes	5		8	я		*		,	•		,		
v Design		59 6	se 6	0 4		^ .		,		•			
Kemedial Action	-1-		6	2	9								
Remedial Action	Monitored Natural Att		9 64	9 60	9 65	'							
Remedial Action			60	Ş				8	8			,	
Operations & Mainter	Mari		€7	8	59	-							
Operations & Mainter		\$	s	\$					•	· s			•
Site Closeout		8	so	S	\$		•	99	65	•			

27 24 26 2119 103 2113 AOC 8 Warehouse / Transport / Cong B-Aquifer DNAPL Ren 5

V Remedial Action in situ Anaerobic Action
Remedial Action (Neuroscial Action Remedial Action (Neuroscial Action Remedial Action (Neuroscial Action Remedial Action (Neuroscial Action)
Reme Products B-Aquiter DNAPL Real 5
Design Remedial Action in shu Americal Design 5
Remedial Action in shu Americal Action Remedial Action Chemical Oxidation 8
Remedial Action Chemical Oxidation 8
Remedial Action Vapor Extraction 5
Remedial Action Vapor Extraction 5
Operations & Mainten, In thu Americal Chemical Oxidation 8
Operations & Mainten In thu Americal Chemical Chemical Street Chemical Stree Remodala Dosign S
Chemical Oxidation S S
In situ Auseroslucidus
Monitored Natural Atts
Vapor Extraction
Gosuro Capping
S
MSVE Desertions & Ma
S
MI SNE Desertions & Ma
S
MI Principally Basins & Drainage B-Aquifer NAPI, remediation and restoration activities | Design | Remodella Action | Classification | Classifica ribution of Costs Over Time Costs Incurred AOC 11 Basins & Drainage Ditch AOC 12 SWMUs 1,2,3,4,7,8,17,17A 21,22,23,24,30,33 ,39,55-2,55-5,55-4OC 7 Elastomers

Folder: Meyner & Landis LLP
Project Name: Chemours Chamber Works Ma

Case 1:17-cv-00264-NLH-JS Document 1-37 Filed 01/13/17 Page 36 of 45 PageID: 2384

	Courts Incurred at	Designation of Vacantin	2773				h							
Cantolina		Periodos		*11.7	er s	2116	2117	2/18	2119	2120	2121	2122	2123	2124
Remo	oval/Interim Actic	SWMU 8 fositu Chemi	S	8	88	9	I	۱		<del>,</del>	ļ	106	ı	
Remo	ovat/Interim Actic	Removal/Interim Actic SWIN-8 Anaerobic/A			2 80	9 4	,		9		_			
Remo	oval/Interim Actio	SWMILE Soil Vapor E			, ,		2		•	4	,			64
Remo	Remodiat Action	Monitored Material Att				,				8	S	•	\$	45
Opera	ations & Mainten				3 65				200					
Open	rations & Mainten	In situ Anaerobic/Aerr		5	5						A			
Site	Closeout	Site Closeout SWMU-8 NAPL Clean	·		5						0		\$	
П				S			4 60		, ,		,		\$ 6	٠   ه
AOC 13 SWMUs			67	84	6		. 6				2 .		9	
17,17A,32A,32B				,	,		•		,	·	.o		99	
Site	Site Closeout	Site Closeout and Pos		8	SO 6				50	\$	s	69	59	<del>69</del>
		in the transfer of			9	\$		8			s	•		
AOC 14		NAPL source area			<del>-</del>									
Wastewater		and B Aquifer below	•		s	s.	49	60			¢.			
(WWTP)		Cleanup closure							-		· •		•	,
1		†			•	,								
Remedi	af Action	Chemical Deligation S	2	A G	, ,	A 4				\$		•	*	
Reme	Γ			8	3 8			A 4	0	sa 6			-	
Reme					8	-		ľ			9 4	•	,	
Reme		Vapor Extraction	(c)	60		-				2 6			1	
Opera	Operations & Mainten SVE O&M		s	*	s							9		
Opera	Operations & Mainten	Insitu Anaerobic Biore	·			s				549		8		
Site C	Closeout	Site Closeout			69								•	
				89	s			•		•			•	
AOC 15 Site		includes cost for IGW pumping operation & maintenance and												
Groundwater (IGW)	-			s4		v		u	•					
Containment &	<del>=</del>	of te-wide					'n	•	n	•			,	· •
Treatment	<del>- =</del> _	Groundwater Monitoring						-						
У Кете	Remedial Action	Cut Off Wall	S	s	69		5	45		*	9			
Opera	ations & Mainten	Maintena		\$	\$		8	ľ	1		) b			
Opera	attons & Mainten		\$1,032,650	\$1,032,650	\$1 032,650	\$1,032 650	\$1,032,650	\$1.032,650	\$1,032,650	\$1 032.650	\$1,032,650	\$1 032,650	\$1 032 850	\$1.032 650
Opera	ations & Mainten (	Operations & Mainten Operation & Maintena				s	•			,				4
Opera	ations & Mainten	Depration & Maintena		· ·	us w	8		1		1	S	•	•	
Opera	itions & Mainten C		•	9 69	8			:		•				
Opera	tions & Mainten C			\$	s	1			•					
Opera	ations & Mainten (			s			٠							
Opera	Torn Mainten	Operations & Mainten Operation & Maintena		S		٠ د	'	•	,	,		. \$	٠	
Long	Term Monitorine	one Term Monitoring	9	8	9 6	-+-								
Long	Term Monitoring L	Long Term Monitoring Long Term Monitoring		8	a	4	\$	\$		9 69	0 00	9 69		, ,
Long	Term Monitoring L	Long Term Monitoring Long Term Monitoring \$				ş		,		,	S	S	•	
Long	Term Monitoring L	Long Term Monitoring Long Term Monitoring	\$733 193	\$733 193	\$733 193	\$733.193	\$733,193	\$733,193	\$733,193	\$733 193	\$733 193	\$733 103	\$733.193	\$733,193
Long	Long Term Monitoring				8			S	1	-		8	·	
Long	Term Monitoring		,	,				•	•		•	•	,	
Long	Long Term Monttoring L		,				9 49		•		-			
Site Ci	Site Closeout M	Well Abandonment		- 8	8		,	•	1	•				
		_	1	\$	\$				•	•		,	•	
AOC 16 PFOA		PFOA made into AOC	•		\$	s		-				,	,	
V		Offsite Site Investigate \$	•		\$		•		,					
Design			1		8		,		1	•		•	٠	
Kemet		Expanded Drinking W	*	9		69 4		•	3	•	•		:	,
Site Ch	Site Closeout P				9 64	9 65				•			'	
			•	\$	8	\$	9		. 6	1				
AOC 17 Carney's Point	O	Camey Point made in §			S	8							,	

Folder: Meyner & Landis LLP Project Name: Chemours Chamber Works Ma Distribution of Costs Over Time

DISTINGUIGH OF COSTS OVER THIRD	11110											2072	1010
Costs	Costs incurred at Beginning of Yearams	ram> 2113	2114	2115	2116	2117	2118	2118	DZLZ	CZLZ	77.77	27.73	4717
	Periodemo	demo 97	88	88	100	101	102	163	104	105	100	107	108
V	Remedial Design	\$ 1	. \$	·		₩				s			\$
Remedial Action		apply \$		s	8			5	55	8			
Doeration	inten	s	8	S	s	- *	- \$	\$	\$	8		•	
She Closeout	Restoration of Marshe	arshe \$		S	s		- \$		\$	s.			
Site Closeout		trois \$		S				69	\$				
		s					. \$		\$				-
AOC 18 Delaware River	Delaware River made	made \$	8					s	65	s			
v Study	Offshore DNAPL & Se	8 88		\$		s		s		8		65	
April	Delaware River NAPI	AAPL \$	8					<b>5</b> *	8	s		£₽	
Dosion	Offshore DNAPL and	and S			·		8	69	\$	ક			
Remedial Action	l	Oxid S	s	S	s			\$	\$	\$	\$		
Remedia Action	Γ	liation \$	S		\$			s		s	\$		. 8
Tong I	orine	onling S		60			\$	69	69	\$			€0
0		5				8	\$	s	199	69		₩	
ACC 19 Salem Canal	Salem Canal made in	ide in S		•				·	•	\$			
Shids	Salem Canal Remedia 5	media \$		\$			•	<u>«</u>	69	\$			-
Donlor	Solom Consi Domodio S	S cipacin							es.	s		\$	
Domedial Action		Ovida 5		8			59	\$	8	s			
Homes and Action	I	diation S		S			•	s	5	s	· ·	\$	
The state of the s	}	S white	5	S	s		\$	\$	s	s	\$	\$	
Total and	The Monte of Manager Continued Can Monte	Soften	8	9	s			s	\$	s	\$	\$	
8	The state of the s	8	S		8			8	\$	(S)		\$	
AOC 20 Vapor	Vapor Intrusion made	made							4		e		
Intrusion		44		· ·				e	,	9	,	,	•
Study	Vapor intrusion Invest	hves: \$	- \$	8	•		·			so			
Study	Vapor infrusion invest	inves \$	\$	8		•	s	s	\$	8	s		
Design	Vapor Engroachment S	ment S	\$		8			\$	•	s	s		
Remedial Action	Γ	50	. \$	S		169	8	\$	s	s			•
Remodial Action			. 8		•				S	8		\$	
Percedial Action	Ι	T	S		s		69			s		S	8
- Contraction	nega	S. release	95	S			6		8	s			\$
Operation	Operations & manifest Active vapor intrasion	delica de	,		S		199	\$	s	59	s		
Long 1ear	i recritioning Vapor Aparente	it sites of	2			·	467		s	so	5		
Site Closeout	out Vapor intrusion systems	l			,	l		,	<u> </u>	4 705 043	4 705 942	1 785 843	4 1 785 R43
Total Costs-\$current		\$ 1,765,843	1,765,843 \$	\$ 1,765,843	\$ 1,765,843   \$	\$ 1,765,843 5	5 1,765,843	\$ 1,765,843	1,705,643	٩	٠		number of

Distribution of Costs Over Time				-								2000	
COSES INCLIFIES	at Seginning of Yearms	109	110	111	2128	2128	2130	115	2132	2133	118	118	120
Cost Item Description													
SITE NAME PHASE	PHASE NAME												
		\$	s	\$	·	·	,	,	٠	s		•	•
AOC 1 Fluorocarbons	B-Aquifer DNAPL Ren		S				•		•				
V Design	Remedial Design	8	s	8	9					S	•		•
Remedial Action	***		8	8	8			**	***************************************	S		•	
Kemediai Action	in situ Anaerobic/Aero		e e			A =		*	'				
Demoder Action	Wood Extraction		2		n 4			,	: ! .				
Nembrial Action						, .							
Operations & Maint	Operations & Mainten In situ Anagrobic / Ae	b 16	\$			s 50		\$	s	\$	5		. 65
Site Closeout	Site Close-out	8	s	s	6				•		٠	•	
		\$					-			S	•		(
AOC 2 TEL	B-Aquifer DNAPL, Rem	\$	s		. 8		•		s	. \$	٠		٠
V Design	Remedial Design			S	\$		•		\$		•		•
Remedial Action			\$	s		சு			69		•		•
Remedial Action				S						S			
Remedial Action	S uo			8		8			\$	\$			
Remedial Action	Vapor Extraction	٠ -		S		80 G			·	, ,			
Operations & Mainten		,	A .	<i>A</i>		n s	•				•		
Operations & Maint	Operations & Mauriten Insitu Bioremediation	,	•	0 4	n #			9 6					
100000000000000000000000000000000000000	210 2000 2011		5	\$		· ·				- 5			
AOC 3. Jackson Lahs	B-Aquifer DNAPL Ren	, s	S	9 60		s		5	,				
V Doctor	Remodial Declon	,		,		s						•	
Remedial Artion	In sith Appemble/Apre S	5	S	, s		5	•		69				•
Remedial Action	Monitored Natural Att.		S	9		v				\$			
Remodial Artion		,	5	, 4		er.	•	54	5	s			
Remedial Action	Vapor Extraction	S	5						s	\$			
Operations & Mainten	SVE Operation & Mair	8		8	69	S		9		\$			
Operations & Mainten	Anserobic Bioremedia	s	8	s		s					-		
Site Closeout	Site Close-out		s	s	s		-		\$	\$	•	,	•
			S	\$		8			. \$	9	•	•	
AOC 4 Aramids	B-Aquifer DNAPL Ren	9	63	s	•		-		5	\$	•		
V Design	Remedial Design	S					*	\$	'			٠	•
Remedial Action			\$						•		,		
Remedial Action			•	s		s			1		•		
Remedial Action	Chemical Oxidation S		S	\$					•				
Remedial Action	Remedial Action Vapor Extraction	٠ ٠							,				
Operations & main			9 6	9 0				9 66		5	1	•	·
Site Closeout			S				•	9		\$		•	,
1000000		\$			-		•						•
AOC 5 Historical Basins & Ditches	B-Aquifer DNAPL Rem	·	S					-	,	- 8		•	,
√ Design		95	S	s				\$		· S	٠	•	•
Remedial Action	Chemical Oxidation S \$	·	\$	ь			٠		•		•	,	
Remediat Action	In situ Anaerobic/Aero	*		s	\$		1		,	s			
Remedial Action		59		99				\$			-	•	
Remedial Action		,		20 4	A 6	,			•				
Operations & Main	Operations & Mainten SVE Operation & Main		0	2				9 64	'	· ·		1	
Ste Closeout			s s	8		3		\$	-	s	•		
Site Clossout		5		54		55			•				٠
Site Closeout	Restoration of Marshe	\$	\$	. 8	\$	s		ь	•		•	•	
		5	\$		•	·	•					1	•
AOC 6 Triangle Dyes	Ren		\$	s			•		•	•	•	•	
V	Remedial Design		5	s	€9				•	•		•	
Remedial Action	In situ Anaerobic/Aerc	S		s			'		'	8	,		
Remedial Action			S	4	S			5	•				
Remedial Action	Monitored Natural Att		·	9	8				•				
Remedial Action		,	A .	,	6 4			,				•	
Operations & Main			· ·	2 64	9 VI				•			•	
She Closedid	Site Closecut Site Closecut	9 49	· ·	, 8	,	. •	Ī	2		s			
ONG PIGEORIA		•		,									

120 2135 118 2129 113 2125 109 | Design | B-Aquifer DNAPL Runt | Statement | Particular | Statement | Stateme AOC 8 Warehouse / Transport / Corn B-Aquiffer DNAPL Ren 5

V Deeign | Remedial Action | In situ Anteroblocker | S Remedial Action | In situ Anteroblocker | S Remedial Action | Monitored Natural Aut | S Remedial Action | Napo Extraction | S Remedial Action | Vapo Extraction | S Operations & Mainten | S Operations & S Operations & Mainten | S Ope | Design | Remedial Design | Stemedial Action | Chemical Outleton | Stemedial Action | In situ Anserobic/Act | Remedial Action | In situ Anserobic/Act | Remedial Action | Minitional Natural Act | Stemedial Action | Cilcauce Capping | Stemedial Action | Standard | Stemedial Action | Standard | Stemedial Action | Stem B-Aquifor DNAPL Ren | 5 Remodala Design | 5 In situ Amerobic/Aerr | 5 Remotalar Ada | 5 Renormoral Natural Ada | 5 Vapor Extraction | 5 In State Amerobic Aerr | 5 Sol Vapor Extraction | 5 Principally Basins & Drainage B-Aquifer NAPL remediation and restoration activities SWIRU-8 NAPL Remed Troducts B Design R Remedial Action In Remedial Action C Remedial Action C Remedial Action IN Operations & Mainten In Operations & Mainten Is Site Closeout State Closeout AOC 11 Basins & Drainage Ditch AOC 12 SWMUs 1,2,3,4,7,8,17,17A ,21,22,23,24,30,33 ,39,55-2,55-5,55-OC 10 White

Folder: Meyner & Landis LLP
Project Name: Chemours Chamber Works Ma

Distribution of Costs Over Time  Costs Incurred at Beginning of Year=> 2125 2126 2127 2128 2129 2131	Project Name: Chemours Chamber Works Ma								
Costs. Incurred at Boginning of Year==> 2125 2130 2131	Distribution of Costs Over Time								
	Costs Incurred at Beginning of Yearass	2125	2126	2127	2128	2129	2130	2131	1

Folder: Meyner & Landis LLP

	200 0000													
	COSts Inculted	Periodan	6217	110	2727	2128	2129	2130	2131	2132	2133	2134	2135	2136
<u> </u>	Removal/Interim Actic	SWMU 8 I		· \$	\$	\$			<u>"</u>	\$			811	071
R	Removal/Interim Actic	tic SWMU-8 Anaerobic/A	\$	8	\$		8			4-	8	-	1	·
4	Removal/Interim Act	SWMU-8 Soll Vapor E		\$	s ·			S	\$	4-	S	•	1	
	Remedial Action	Monitored Natural Atta	•	£4	8	50				65		•	•	,
٥	Operations & Mainte	toll Vapor Extraction	5	\$	. \$	65							1	
	Operations & Mainten I	n situ Anaerobic/Aero			8	-	,	47	5	3.				
S	Site Closeout	SWMU-8 NAPL Cleans \$	8	5	\$	64					,			
[ ]				59	(S)	59			es.			. 69	. 69	
AOC 13 SWMUs				¥	,	5					-			
17,17A,32A,32B		_	,	•	'n	•	,	•			A	•		•
<i>y</i>	Site Closeout	Site Closeout and Pos	s	8	8	\$	so.	6		, \$7	\$		· S	
				8	· .	\$	s	•	,		S	•	•	3
AOC 14		Includes treatment of NAPL source area												
Wastewater		and B Aquifer below		u	•							•		
Treatment Plant				•	•	A-	•	,	,	,	-	·	,	· ·
(WWTP)		Cleanup closure												
5	Contant			4										
- 0	Domodial Action	Chambel Cuttain			0	0 4		*	٠,	•	2			•
	Remodial Action	नेः	,	∌ <del>⊍</del>			9 4					9 6	•	
- 0	Domodial Action	_	,		9 4		2 4	6 4		•				
0	Demodial Action			3						-	,	•		
	Sparations & Mainto	Application			0				,	•				•
	Onorations & Mainton	achi Anserohic Blor.												
	Ha Cheann	the Classes			,	_					,			
				. 69		_				9	\$	9 64		
		ğ									,			
AOC 45 6142		IGW pumping								-				
Promptimeter		maintenance and									_			
(IGW)												ú		
Containment &		Maintenance of			·			•	•	•	•	•	•	•
Treatment		Groundwater												
-		Monitoring	•											
,						,								
z	Kemedial Action	Cut Or wall		,	Α	,	,			,	-			
3 6	perations & Mainte	Operations & Mainten Operation & Maintena			A	-	1		- 1			•		
	peranons & mainle	Operations & mainten Operation & maintena	000,200,16	1	91,032,000	7	\$1.032.050	000,250,14	DC0,25,0,1%	\$1,032,850	\$1,032,650	\$1,032,650	\$1.032 650	\$1,032,650
, c	perations & Mainte	Operations & Mainten Operation & Maintens S		9	, ,			9						,
, с	perations & Mainte	miOperation & Maintena				, ,								
0	perations & Mainte				\$	04						9 6	,	
0	perations & Mainte.	Operations & Mainten Operation & Maintena										o en		
O	perations & Mainte	Operations & Mainteni Operation & Maintena	50	s	63	65	8	[		,				
0	perations & Mainter	Operations & Mainten Operation & Maintena			\$			<i>'</i>		٠			,	
1	ong Term Monitorin		6.0	8	55	s				,				
د	Long Yerm Monitoring		•	s		s	1	\$	•				•	•
3	ong Term Monitorin	Long Term Monitoring			\$		-			_	s	· ·	\$	
7	ong Term Monitorin			S	s	8	\$	•					-	
1	ong Term Monitarin		\$733 193	\$733,193	\$733,103	\$733,193	\$733,193	\$733,193	\$733,193	\$733 193	\$733,193	\$733,193	\$733 193	\$733,193
	ong Yerm Monitorin	Long Term Monitoring		S										, !
	Long 1erm Monitoring		,		,		2		-	٠				
1	ong Term Monitorin	Long Jerm Monitoring Long Jerm Monitoring	,	4 6	, ,		, ,		•	<b>3</b>		A 4		•
1 3	tion Clock and	Wolf Abandaman			, ,					•		,		•
T	100000	t	-		50							. ,	,	
AOC 16 PFOA		PFOA made into AOC	-	\$	8	\$	S		•	•			,	
	Study		•		8	8	8	1			8		-	
đ	Design			\$	8	\$		\$			·	\$	8	,
ŭ	Remedial Action	Expanded Drinking W						-		٠		•	٠	
Õ	Operations & Mainten	GAC Operation & Mais			8			•		•			•	
Ø	Sile Closeout	PFOA ADC Site Close				,	8			•				
ACC 17 Carnev's Point	int	Carney Point made in	9		9 0		2							
		1	,			>		•					•	

1,765,843 \$ 1,765,843 1,765,843 \$ 1,765,843 \$ 1,765,843 1,765,843 \$ 1,765,843 \$ 113 1,765,843 \$ 112 1,765,843 \$ 1,785,843 \$ 1,765,843 \$ 2125 109 S Study Ordanera River made S Study Ordanera River MAPL S Sel S Study Ordanera River MAPL S Design Offstonera DMAPL and S Design Oxid S Remedial Action Sediment Remedials S Remedial Action Sediment Cap Monito S Sediment Cap Monito S Design Oxid S D Peeign Remedial Design S Remedial Design Old Nitro Flant Cappil S Operations & Mainten Nitro Cap Old Nitro Sin Closeout Restoration of Man Sine Closeout Institutional Controls Sine Closeout Institutional Controls of Sine Closeout Institutional Co Salem Canal made in s
Suley Salem Canal Remedia S
Deesilin Salem Canal Remedia S
Remedia Action Institu Chemical Oxide
Remedia Action Salem Canal Remedia S
Operations & Mainton Sadiment Cap Mainte S
Long Term Monitoring Sadiment Cap Mainte S
Long Term Monitoring Sadiment Cap Monito Study Vapor intrusion invess Saudy Vapor intrusion invess Specific Control of fapor Intrusion made Distribution of Costs Over Time

Costs Incurred at Beginning of Year
Perior e River Study Study Design Remedial Action Remedial Action AOC 19 Salem Canal **IOC 18 Delaware** AOC 20 Vapor Intrusion

Folder: Meyner & Landis LLP Project Name: Chemours Chamber Works Ma Distribution of Costs Over Time

Distribution of Costs Over Time	3 Over Time													
	Costs Incurred a	Costs Incurred at Beginning of Yaaraa>	2137	2138	2130	2140	2141	2142	2143	2144	2145	2146	2147	2148
Š	Cost them Description	Aeriodina	121	122	123	124	128	126	127	128	128	130	131	132
SITE NAME	PHASE	PHASE NAME												
	1	+-	s	S		69		66	65					-
AOC 1 Fluorocarbons		B-Aquifer DNAPL Ren	\$		\$	\$		\$						
V Des	Design	Remedial Design		95	8	\$			8					
Res	Remedial Action	S LO		S	59	s						,		
Res	medial Action			S		\$								
Rei	Remedial Action	¥	,	2	\$	\$	\$					•	•	•
Re.	Remedial Action			s		\$	•	•					•	
S C	erations & Mainter	SVE Operation & Main		A 4	n 0							•		1
Site	Site Closeout		S	2	\$		9 6							
			•			5 69	> 03			9 6				
AOC 2 TEL		B-Aquifer DNAPL Ren		\$					5	\$				
	Design		8	s	S	\$				59				•
Rer	Remedial Action	L		in.	. \$		•		S					
Ret	Remedial Action			S	. 8					*		•		
Ror	medial Action	S uo		· ·				•		\$		٠		,
S. C.	Remedial Action				68		•		*	· ·		•	,	1
5 6	erations & Mainter	Operations & Mainten SVE Operation & Main	'		,	59 6	'					,	•	
0 8	Operations & mainten				,			•				-		
	1000000		1	9 65	9 4					,			•	
AOC 3 Jackson Labs		B-Aquifer DNAPL Ren		59		64			9 65					Ī
۷ Des	Design				8					· ·				
Ren	Remedial Action	in situ Anaerobic/Aerc				8	,			. 69			•	
Ren	Remedial Action	Monitored Natural Att		59	55		,			\$			•	
Ren	Remedial Action		s.	6				_		\$				-
Ren	Remedial Action		•	\$			95	1		8				
ď	orations & Mainten	SVE Operation & Mair	•	•	- 8		٠,			\$				
ď	Operations & Mainten	Anaerobic Bioremedia	1	,			•		*	•		٠		,
Site	Site Closeout	Site Close-out		\$			•	•						•
								,				•		•
AUC 4 Aramids	Parities	<b>5</b>		<i>A</i> 5	,		•						•	
and o	Demodial Action	in eithe AmonobiolAcor S		8				•		,				•
Ren	nedial Action	Monitored Natural Att			. 01					4				
Ren	Remedial Action	_		· ·	8		Ī					•	•	
Ren	Remedial Action			s	•					\$				1
3dO	rations & Mainten	Operations & Mainten SVE Operation & Mair		s					s	-		•		
ď	rations & Mainten				t		•	•	. \$	-				•
Site	Site Closeout	Soil & Groundwater/N				8			\$	• [			-	•
AOC & Historical Basi	Basine & Dischas	B. Annifor DNAD! Don		,	-	5.5 E			5	•		,		•
The Country of Desire	lia d Circules	_		9 4	0							'		
Ren	Remedial Action	0		8	•									
Rem	Remedial Action			65		69	-		\$					
Ren	Remedial Action	ğ	•	s										
Ren	Remedial Action			50	1			-		٠			•	•
ď	rations & Mainten		•	\$3			•	•		•				•
8	rations & Mainten				-			•						1
Sile	Site Closeour		0 60		, ,			•						T
Site	Site Closeout	Restoration of Marshe S						•						
		-					-	•	8					•
AOC 6 Triangle Dyes		퉏		\$				-	\$	,		,		•
V	ußı			\$	•			•	\$	•				
Ren	Remedial Action		•		1		•	•				•	*	,
Ren	Remedial Action	Chemical Oxidation S \$					•			•		•		•
Rem	Remedial Action	Monitored Natural Atte		٠	w v				69 6					4
900	rations & Mainten		1	6 69	•	A 60			<i>A</i> 54	v 8		<i>y</i> , <i>y</i> ,	A 44	
ado	rations & Mainten	Operations & Mainten in situ Anaerobic Bior \$			,				,					Ti
Site	Closeout	Site Close-out \$							-					

130 2145 129 2144 128 2143 126 125 2138 2137 121 Remedial Design 5
Chemical Diddelon 8
In situ Amainer Deliation 8
Is conferred Martinal Att 5
Vapor Extraction 5
Closenor Capping 5
Closenor Cappi Principally Basins & Drainage B-Aquifer NAPL remediation and restoration activities Operations & Mainten S
Operations & Mainten in
Operations & Mainten C
Sits Closeout Distribution of Costs Over Time Remedial Action Remedial Action Remedial Action Remedial Action AOC 11 Basins & Drainage Ditch Site Closeout AOC 7 Elastomers AOC 12 SWMUs 1,2,3,4,7,8,17,17A ,21,22,23,24,30,33 ,39,55-2,55-5,55-AOC 9 Monastra

Folder: Meyner & Landis LLP
Project Name: Chemours Chamber Works Ma

Distribution of Costs Over Time	ts Over 11me													
	Costs Incurred	at Beginning of Year-	2137	2138	2139	2140	2141	2142	2143	2144	2145	2146	2147	2148
Re	smoval/Interim Acti	Removalinterim Actic SWMU 8 insitu Chemi	۵,	S		\$	3	ı			871		151	134
Re	smoval/Interim Acti	Removal/Interim Actic SWMU-8 Anaerobic/A. 5	S	S				\$	\$	s	· ·			
Re	smoval/Interim Acti	Removal/Interim Actic SWMU-8 Soil Vapor E	S			\$	•		S	· ·	\$	18		
Rs	amedial Action	Monitored Natural Atte	69	8	s			8	\$	s	S		·	,
ō	perations & Mainte.	n Soil Vapor Extraction	•		65		- \$	\$			s	(A		
ŏ	perations & Mainte.	n in situ Anaerobic/Aero		,	s		·			s	\$			
Š	te Closeout	Site Closeout SWMU-8 NAPL Cleam \$			\$				s			. \$	s	
			1	s	89	\$	,				\$	\$	,	
ADC 13 SWMUS 17 17A 32A 32B									· •		so			
1	Site Closeout	Site Closeout and Pos		8	\$	8			9	5	S			
				s	59	\$			69		\$	\$		
AOC 14														
Wastewater		and B Aquifer below			1									
Treatment Plant		WWTP & NAPL	,		,	s.	•	·	· ·	•	s	s		,
(WWTP)		Cleanup closure			-				_					
٨	Dealm	Romadial Dogim				9			9					
	Pomodial Action	Chemical Oxidation o	, ,		,	, ,								'
8	Remedial Action		9 69	, ,	•		•		,					,
å	Permedial Action	Monitored Notices Att			•	, .			•					•
2 0	Periodial Action				8	4							1	•
Č	serations & Mainter				,									
5 6	perations & Mainter	Operations & Mainten Insite Assembly Biord	• v					9 8	•					
5 4	She Classout					9 6				5 8		9 0		
	100000000000000000000000000000000000000		,				,				2 2	,	9 6	2 64
		includes cost for IGW pumping						•		<b>•</b>	•	•		
AOC 15 Site		operation &							-					
Groundwater				6	•	ti								
Containment &		Maintenance of	•	•	,	9		•	9		A	A	•	
Treatment		Groundwater												
		Monitoring												
۷ Re	Remedial Action	Cut Off Wall	\$	*						\$	69		•	,
ö	perations & Mainter	. Maintena		,			s			5	s	,	s	
ទី	perations & Mainter	Operations & Mainten Operation & Maintena		\$			٠							S
Ö	serations & Mainter	Operations & Mainten Operation & Maintena	\$774,488	\$1,032 650	\$1,032,650	\$1,032,650	\$1,032.650	\$1 032,650	\$1,032 650	\$1,032,650	\$1,032,650	\$1,032,850	\$1 032,850	\$1 032,650
5 6	perations & Mainter	Operation & Maintena	•		ν» «		,							
Ö	perations & Mainter	Operation & Maintena		0 6	A 60	0								
8	erations & Mainter	Operations & Mainten Operation & Maintens 5	,			us us		\$	* \$			9 8		9 69
ô	verations & Mainter	Operations & Mainten Operation & Maintena			s		•							
රි	verations & Mainter		•	П	s		٠	•	s.					
ฤ	ng Term Monitorin	Long Term Monitoring Long Term Monitoring	\$790 034	\$733,193	\$733 193	\$733,193	\$733,193	\$733.193	\$733,193	\$733,193	\$733,193	\$733.193	\$733,193	\$733,193
on .	ng Term Monitorin	Long Term Monitoring						•				,		,
2	ng term Monitorin	Long Jerm Monitorine Long Term Monitorine S			4		,							
100	Long Term Monitoring	Lord Term Monitoring			• 6	1					9 00			
Lo	Long Term Monitoring	Long Term Monitoring	s	S			s		8		8	8		
Lo	ng Term Monitorin	Long Term Monitoring Long Term Monitoring	•			*	•	٠						
07 .	ng Term Monitorin	Long Term Monitoring Long Term Monitoring 5	,			•			S				,	•
2 6	nig lerm Monitorin	Ĕ	'		,		-		8			•	•	
100	Site Closeout	Well Abandonment	4 5	a 6					*			•		
AOC 16 PFOA		PFOA made into AOC	•		S				s	8				
П	Study	Offsite Site Investigat \$		S					\$					
ď	Design	Point of Use PFOA De			·	•	•							
- Re	Remedial Action	Remedial Action Expanded Detaking W S		•				•	S	\$		•		•
5 8	Operations & Mainten	DECA ACC SHO Class	, ,	· ·										
	1000000	200 200 200 200 20	\$	. 69	\$		•	-			s		·	ľ
AOC 17 Camey's Point	nt	Carney Point made in		59	S			•			s		•	

1,765,843

1,765,843

1,765,843 \$

1,765,843

1,765,843

1,765,843 \$

1,765,843

1,765,843 \$

1,765,843

1,765,843

1,765,843 \$

1,564,522 \$

128 127 2141 1240 Dalaware River made 5
Offshore DNAPL 8. Se 5
Delaware River NAPL 5
Offshore DNAPL and 5
In Situ Chemical Oxid 5
Sediment Remediated 5
Sediment Cep Monito 5 Vapor Intrusion Distribution of Costs Over Time Costs incurred at Begin Study
Design
Remedial Action
In
Remedial Action
St
Operations & Mainten St
Long Term Monitoring St ong Term Monitoring Study Study Study Design Remedial Action Remedial Action AOC 18 Delaware AOC 20 Vapor Intrusion AOC 19 Salem